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A H A N D - L I S T  
OF THE  
G E N E R A   A N D   S P E C I E S  
OF  
B I R D S.

[NOMENCLATOR AVIUM TUM FOSSILIUM  
TUM VIVENTIUM.]

BY  
R. BOWDLER SHARPE, LL.D.,  
ASSISTANT KEEPER, DEPARTMENT OF ZOOLOGY,  
BRITISH MUSEUM.

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## P R E F A C E.

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THE second volume of the 'Hand-list' of Birds is believed to be a correct record of all the species of *Psittaci* and of what are known generally as 'Picarian' birds.

The number of genera and species enumerated in the two volumes of the 'Hand-list' is as follows :—

Vol. I. ....	830 genera	3626 species.
Vol. II. ....	454     ,,	2861     ,,
Total ....	1284 genera	6487 species.

The number of generic names given by the late George Robert Gray in his 'Hand-list' (1869–71) is 1453, but it must be remembered that that author gave a number to every sub-generic name mentioned by him, so that not more than half of the genera indicated by him had any real existence, and that probably not more than 700 have been recognized by succeeding writers. This would give an increase of about 500 or more generic names adopted since 1871 in the groups of birds other than Passerine. In the same number of Families as has now been enumerated in the two volumes of the new 'Hand-list,' Gray admitted some 4940 species, so that in the thirty years which have elapsed since he wrote nearly 1500 additional species have been described. Dr. Sharpe,

who has made this computation at my request, considers that the number may even be higher than 1500, as many of the species in Gray's 'Hand-list' have not been recognized.

I trust that the Index issued with the present volume will be found of service, as not only the author himself, but also some other ornithologists, have represented to me that such an Index would greatly increase the utility of the work.

E. RAY LANKESTER,  
*Director,*  
*Natural History Departments,*  
*British Museum.*

June 11, 1900.

## ERRATA TO VOL. I.

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Page 205. Insert :—

### Order XVIII. PALAMEDEIFORMES.

#### Sub-Order I. *PALAMEDEÆ.*

(Salvadori, Cat. B. xxvii. p. 2, 1895.)

#### Family I. *PALAMEDEIDÆ.*

(Salvad. t. c. p. 2.)

##### I. *PALAMEDEA*, Linn.

(Salvad. t. c. p. 2.)

1. *cornuta*, Linn. (p. 3.)

Guiana.  
Venezuela.  
Amazonia.  
Ecuador.

##### II. *CHAUNA*, Illig.

(Salvad. t. c. p. 4.)

1. *chavarria* (Linn.). (p. 4.)

Venezuela.  
Colombia.

2. *cristata* (Swains.). (p. 6.)

S. Brazil.  
Paraguay.  
Uruguay.  
Argentina.



## INTRODUCTION.

---

By one of those accidents "which," as a friendly reviewer in the 'Athenæum' observes; "indicate the personality of Ahriman," the slip of MS. containing the *Palamedeiformes* appears to have been mislaid or destroyed, and never to have reached the printer. This omission not only escaped my own observation, but that of every one of the kind friends who were looking over my proofs.

I have, therefore, to ask those who possess the first volume of this 'Hand-list' to insert the annexed page in its proper place in Vol. I. (p. 205), and to alter the numbers of the Orders from the *Anseriformes* onward. The Order *Strigiformes*, with which the volume ends, should have been numbered XXVII. instead of XXVI.

It will be noticed that I have reverted to the old-fashioned name of *Cypselus* for the Swifts, instead of *Apus* of Scopoli. The latter name having been adopted by Mr. Hartert in the 'Tierreich,' has been employed by most recent authors who have followed the example of this great authority on the *Cypselidae*. Professor Ray Lankester has, however, drawn my attention to the inconvenience which would occur from the adoption of *Apus* in Ornithology, as it is a well-known name in Crustacea, and has been in constant use for more than a century. Laying aside its ancient occurrence in the work of Schaeffer, as being pre-Linnean and inadmissible, we find that Scopoli used both *Apos* and *Apus* in the same work, 'Introductio ad Historiam naturalem,' 1777. *Apos* is assigned to the Crustacea on p. 404, antedating *Apus* for the Swifts on p. 483 of the same work. The only question to be considered is whether *Apos* and *Apus* mean the same thing, and whether Scopoli did not insert

two such very similar names in his book by misadventure. Mr. Hartert thinks that both names may be employed,  $\alphaπος$  being the Greek for "weariness ; a tedious thing," whilst  $\alphaπων$  of course means "without feet." There are many names in use, I allow, equally similar in appearance, *Pica* and *Picus* for example, but I think that even in this case it may perhaps be better to suppress *Pica* as the generic name for the Magpies. As the latinization of  $\alphaπος$  and  $\alphaπων$  is the same, *Apus*, it is better that one of them should become extinguished, and the name *Apus* for the Swifts, being posterior in date to *Apus* in the Crustacea, should be the one to disappear, especially as it has but recently been employed by Ornithologists \*. For my own part I gladly accept any excuse which restores such a well-known name as *Cypselus*; and I only regret that equally good reasons cannot be found to replace some of the old-fashioned generic names which recent research proves to have been ante-dated. These changes may be strictly correct, but they are very disturbing, especially to those naturalists who are aiming at a universally recognized nomenclature in Zoology. They appear, however, to be inevitable, and one day we may hope to arrive at some degree of finality. I would urge, however, on all ornithologists, that the fullest advantage should be taken of any doubt which can prevent the displacement of some well-known generic or specific name by a less-known one.

As with the previous volume, I have received the greatest assistance from my colleagues, who have looked over the proofs of this second volume of the 'Hand-list.' Even with the 'Catalogue of Birds' as a basis for a 'Hand-list,' the production of the latter is an exceedingly difficult task, and I shall greatly miss the revision of future volumes by my late friend Dr. Elliott Coues, who gave me freely the result of his great knowledge of birds and their literature. No friend could have taken more interest in the work than he did, and his help was invaluable; but the list of ornithologists who have gone over and criticised my proofs is a long one, viz. :—

*England*.—Dr. P. L. Sclater, Mr. Howard Saunders, Hon. Walter Rothschild, Mr. Ernst Hartert, Mr. W. R. Ogilvie Grant, Mr. C. W. Andrews, Mr. Eugene Oates, Mr. W. P. Pycraft.

\* Cf. Stejneger, Auk, 1884, p. 230; Reichenow, Orn. MB. 1897, pp. 9, 26; Hartert, Tierreich, *Cypselidae*, 1897; Bell, Ann. & Mag. Nat. Hist. (7) v. p. 480 (1900).

*France*.—The late Professor Milne-Edwards, Dr. Oustalet.

*Holland*.—Dr. Otto Finsch.

*Germany*.—Professor A. Reichenow, Dr. A. B. Meyer, Count von Berlepsch.

*Russia*.—Dr. Bianchi.

*Italy*.—Count Salvadori.

*America*.—The late Prof. Elliott Coues, Prof. Robert Ridgway, Dr. L. Stejneger, Prof. J. A. Allen, Mr. Frank M. Chapman, Mr. C. W. Richmond, Mr. Witmer Stone, Mr. Harry Oberholser.

I offer my best thanks to all these kind friends for the help so readily afforded.

R. BOWDLER SHARPE.

May 27, 1900.



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## INCERTÆ SEDIS,

Uintornis, *Marsh* .....



## Order XXVIII. PSITTACIFORMES.

(Sharpe, Classif. B. p. 83, 1891.)

### Family I. NESTORIDÆ.

(*Cf.* Salvad. Cat. B. Brit. Mus. xx. p. 4, 1891.)

#### I. NESTOR, Wagl.

(Salvad. t. c. p. 4.)

- |   |                                     |
|---|-------------------------------------|
| 1. <i>notabilis</i> , Gould. (p. 4.)  | South Isl., New Zealand.            |
| 2. <i>meridionalis</i> ( <i>Gm.</i> ). (p. 5.)  | New Zealand.                        |
| 3. <i>septentrionalis</i> , Lorenz, Verh. z.-b. Ges. Wien, 1896, p. 198.  | North Isl., New Zealand.            |
| 4. <i>esslingi</i> , Souance. (p. 8.)   | Patr. ign.                          |
| 5. <i>productus</i> , Gould. (p. 9.)  | Philip Isl.<br>[ <i>Extinct.</i> ]  |
| 6. <i>norfolkensis</i> , Pelez. (p. 10.)<br>[ <i>Cf.</i> Forbes & Robinson, Bull. Liverp. Mus. i. p. 5, pl. i. (1897).] | Norfolk Isl.<br>[ <i>Extinct.</i> ] |

### Family II. LORIIDÆ.

(Salvad. t. c. p. 11.)

#### I. CHALCOPSITTACUS, Bp.

(Salvad. t. c. p. 12.)

- |  |   |
|--|---|
| 1. <i>ater</i> ( <i>Scop.</i> ). (p. 13.)      | Western New Guinea.<br>Salawati. Batanta. |
| 2. <i>barnsteini</i> , Rosenb. (p. 14.)        | Mysol.                                    |
| 3. <i>insignis</i> , Oust. (p. 15.)            | N.W. New Guinea<br>(Amberpon Isl.).       |
| 4. <i>stavorini</i> ( <i>Less.</i> ). (p. 15.) | Waigou.                                   |

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5. <i>duyvenbodei</i> , Dubois. (p. 16.)	S.E. New Guinea (Stephansort).
6. <i>scintillatus</i> ( <i>Temm.</i> ). (p. 16.)	W. & S. New Guinea. Aru Is.
7. <i>chloropterus</i> , Salvad. (p. 17.)	S.E. New Guinea.

## II. EOS, Wagl.

(Salvad. Cat. B. Brit. Mus. xx. p. 18, 1891.)

1. <i>cyanogenys</i> , Bp. (p. 19.)	Islands of Geelvink Bay, N.W. New Guinea.
2. <i>reticulata</i> ( <i>S. Müll.</i> ). (p. 20.)	Tenimber Is. Ké Is.
3. <i>histrion</i> ( <i>P. L. S. Müll.</i> ). (p. 21.)	Sangi Is.
4. <i>talautensis</i> , A. B. Meyer & Wiglesw., J. f. O. 1894, p. 241.	Talaut Is.
5. <i>challengeri</i> , Salvad. (p. 22.)	Meangis Is.
6. <i>cardinalis</i> , Gray. (p. 22.)	Solomon Is.
7. <i>rubra</i> ( <i>Gm.</i> ). (p. 23.) [ <i>bornea</i> , ( <i>Linn.</i> ).* Cf. Rothschild, Nov. Zool. v. p. 509 (1898).] [ <i>kuehni</i> , Rothschild, Nov. Zool. v. p. 110 (1898). = <i>rubra</i> juv., teste W. R. in litt.]	S. Molucca Is. (Ceram, Amboina, &c.). Ké Is.
8. <i>semilarvata</i> , Bp. (p. 25.)	Patr. ign.
9. <i>wallacei</i> ( <i>Finsch</i> ). (p. 26.)	Papuan Is. (Waigiou, Myosol, &c.).
10. <i>insularis</i> , Guillemin. (p. 27.)	Weeda Isl., S.E. of Halmahéra.
11. <i>variegata</i> ( <i>Gm.</i> ). [ <i>ricinata</i> ( <i>Bechst.</i> ). (p. 28.)]	Moluca Is. (Halmahéra, Batchian, &c.).
12. <i>obiensis</i> , Rothschild, Bull. B. O. C. x. p. xvi (1899).	Moluca Is. (Obi Major Isl.).

\* No doubt the oldest name, but rejected by Salvadori and myself as conveying a wrong notion as to the habitat of the species.

13. <i>rubiginosa</i> ( <i>Bp.</i> ). (p. 29.)	Ponape Isl., Carolines.
14. <i>fuscata</i> , <i>Blyth.</i> (p. 30.)	New Guinea. Jobi Isl. Salawati Isl.
15. <i>incondita</i> , <i>A. B. Meyer.</i> (p. 30, pt.)	S.E. New Guinea.

III. *LORIUS*, *Vig.*

(Salvad. Cat. B. Brit. Mus. xx. p. 31, 1891.)

1. <i>hypsochrous</i> , <i>Gray.</i> (p. 32.)	Louisiane Archipelago (Sudest Isl., St. Aignan, Rossel Isl.).
2. <i>devittatus</i> , <i>Hartert</i> , Nov. Zool. v. p. 530 (1898).	S.E. New Guinea. Fergusson Isl. Woodlark Isl. Bismarck Archipelago (New Britain, New Ireland).
3. <i>lory</i> ( <i>Linn.</i> ). (p. 33.)	N.W. New Guinea. Salawati. Waigiu. Mysol. Batanta.
4. <i>erythrothorax</i> , <i>Salvad.</i> (p. 35.)	New Guinea.
5. <i>rubiensis</i> , <i>A. B. Meyer</i> , Abh. Mus. Dresd. no. 3, 1892-93, p. 10 (1893).	Rubi, N.W. New Guinea.
6. <i>jobiensis</i> , <i>A. B. Meyer.</i> (p. 35.)	Jobi and Mioenom Is.
7. <i>salvadorii</i> , <i>A. B. Meyer.</i> (p. 617.)	S.E. New Guinea.
8. <i>cyanuchen</i> ( <i>S. Müll.</i> ). (p. 36.)	Misori Isl.
9. <i>domicella</i> ( <i>Linn.</i> ). (p. 37.)	Ceram. Amboyna.
10. <i>chlorocercus</i> , <i>Gould.</i> (p. 38.)	Solomon Is.
11. <i>tibialis</i> , <i>Scl.</i> (p. 39.)	Patr. ign.
12. <i>garrulus</i> ( <i>Linn.</i> ). (p. 39.)	Halmahéra Isl., Moluccas.
13. <i>flavopalliatus</i> , <i>Salvad.</i> (p. 41.) [= <i>garrulus</i> , teste Finsch in litt.]	Molucca Is. (Batchian, Morotai, Raou, Obi Is.).

IV. **CALLIPTILUS**, *Sundev.*

(Salvad. Cat. B. Brit. Mus. xx. p. 41, 1891.)

1. **solitarius** (*Lath.*). (p. 42.) Fiji Is.

V. **VINIA**, *Less.*

(Salvad. t. c. p. 43.)

1. **australis** (*Gm.*). (p. 43.) Samos Is.  
Friendly Is.
2. **kuhl** (*Vig.*). (p. 45.) Washington Is.  
Fanning Is.

VI. **CORIPHILUS**, *Wagl.*

(Salvad. t. c. p. 46.)

1. **taitianus** (*Gm.*). (p. 46.) [Fig. Forbes & Robinson, Bull. Liverp. Mus. i. pl. ii. fig. 1 (1897).] Society Is.
2. **ultramarinus** (*Kuhl*). (p. 48.) Marquesas Is.
- VII. **TRICHOGLOSSUS**, *Vig. & Horsf.*  
(Salvad. t. c. p. 49.)
1. **haematodes** (*Linn.*). (p. 49.) Lesser Sunda Is. (Timor,  
Wetter).
2. **fortis**, *Hartert*, Nov. Zool. v. p. 120 (1898) \*. Lesser Sunda Is.  
(Sumba Isl.).
3. **forsteni**, *Bp.* (p. 51.) Lesser Sunda Is.  
(Sumbawa).
4. **djampeanus**, *Hartert*, Nov. Zool. iv. p. 172  
(1897). Djampea Isl.,  
Celebean Sea.
5. **cyanogrammus**, *Wagl.* (p. 51.) W. New Guinea and  
Papuan Is. (Salawati,  
Mysol, Waigiou, &c.).  
Amboina. Ceram. Buru.

\* "Not distinct from *T. haematodes*, the differences being due to age. Both forms from Wetter in the Leyden Museum" (O. Finsch *in litt.*).

6. <i>massena</i> , <i>Bp.</i> (p. 53.)	S.E. New Guinea. Bismarck Archipelago. Solomon Is. New Hebrides. New Caledonia.
7. <i>flavicans</i> , <i>Cab.</i> & <i>Reichen.</i> (p. 55.)	Bismarck Archipelago (New Hanover ; New Ireland). Admiralty Is. Achiquier Is.
8. <i>nigrigularis</i> , <i>Gray.</i> (p. 55.)	S. New Guinea. Aru Is. Ké Is.
? 9. <i>coccineifrons</i> , <i>Gray.</i> (p. 56, note.)	Aru Is.
10. <i>mitchelli</i> , <i>Gray.</i> (p. 57.) [Cf. Hartert, Nov. Zool. iii. p. 562 (1896).]	Lesser Sunda Is. (Lombok).
11. <i>cæruleiceps</i> , <i>D'Albert.</i> & <i>Salvad.</i> (p. 57.)	S. New Guinea (Kataw R.).
12. <i>novæ-hollandiae</i> ( <i>Gm.</i> ). (p. 57.)	E. Australia (Cape York to Victoria). Tasmania.
? 13. <i>verreauxius</i> , <i>Bp.</i> (p. 59, note.)	Australia.
14. <i>rubritorques</i> , <i>Vig.</i> & <i>Horsf.</i> (p. 60.)	N.W. Australia.
15. <i>rosenbergi</i> , <i>Schl.</i> (p. 61.)	Misori Isl., N.W. New Guinea.
16. <i>ornatus</i> ( <i>Linn.</i> ). (p. 61.)	Celebes. Togian Is.

VIII. PSITTEUTELES, *Bp.*

(Salvad. Cat. B. Brit. Mus. xx. p. 63, 1891.)

1. <i>flavoviridis</i> , <i>Wall.</i> (p. 63.)	Sula Is.
2. <i>meyeri</i> , <i>Walden.</i> (p. 63.)	N. Celebes.
3. <i>bonthainensis</i> ( <i>A. B. Meyer</i> ). (p. 64, note.)	S. Celebes.
4. <i>eutelos</i> ( <i>Tenm.</i> ). (p. 64.) [Cf. Rothscl. Bull. B. O. C. iv. p. liv (1897).]	Lesser Sunda Is. (Timor). Tenimber Is.

5. *alorensis* (*Finsch*, Notes Leyden Mus. xx. p. 226, 1899). Lesser Sunda Is. (Alor).
6. *weberi*, *Büttik.* in *Weber's Reis. Nederl. Ost-Ind.* p. 290, taf. xvii. fig. 1 (1894). [*Cf.* *Hartert*, Nov. Zool. v. p. 43 (1898).] Lesser Sunda Is. (Flores).
7. *chlorolepidotus* (*Kuhl*). (p. 65.) E. & S. Australia.
8. *neglectus*, *Reichen.*, Orn. MB. vi. p. 4 (1898). N. Queensland.

#### IX. PTILOSCLERA, *Bp.*

(*Salvad. Cat. B. Brit. Mus. xx.* p. 66, 1891.)

1. *versicolor* (*Vig.*). (p. 66.) N. & W. Australia.

#### X. GLOSSOPSITTACUS, *Bp.*

(*Salvad. t. c. p. 67.*)

1. *goldiei* (*Sharpe*). (p. 68.) S.E. New Guinea.
2. *diadematus* (*Verr. & Des Murs*). (p. 68.) New Caledonia.
3. *concinnus* (*Shaw*). (p. 69.) E. & S. Australia.  
Tasmania.
4. *porphyrocephalus* (*Dietr.*). (p. 70.) W. & S. Australia.
5. *pusillus* (*Shaw*). (p. 71.) E. & S. Australia.  
Tasmania.

#### XI. HYPOCHARMOSYNA, *Salvad.*

(*Salvad. t. c. p. 72.*)

1. *wilhelminae* (*A. B. Meyer*). (p. 73.) N.W. & S.E. New Guinea.
2. *placens* (*Temm.*). (p. 74.) New Guinea, Salawati, Aru Is., Amboina, Ceram, Batchian, &c.
3. *subplacens* (*Sol.*). (p. 75.) S.E. New Guinea.  
Bismarck Arch.
4. *rubronotata* (*Wall.*). (p. 76.) W. New Guinea.  
Salawati.

5. <i>kordoana</i> ( <i>A. B. Meyer</i> ). (p. 77.)	Misori Isl., Geelvink Bay.
6. <i>rubrigularis</i> ( <i>Scl.</i> ). (p. 77.)	New Britain.
7. <i>aureicincta</i> ( <i>Layard</i> ). (p. 78.)	Fiji Is.
8. <i>palmarum</i> ( <i>Gm.</i> ). (p. 78.)	New Hebrides.
9. <i>pygmaea</i> ( <i>Gm.</i> ). (p. 79.)	Patr. ign.

XII. CHARMOSYNOPSIS, *Salvad.*

(Salvad. Cat. B. Brit. Mus. xx. p. 79, 1891.)

1. <i>pulchella</i> ( <i>Gray</i> ). (p. 79.)	New Guinea.
2. <i>margaritae</i> ( <i>Tristr.</i> ). (p. 81.)	Solomon Is. (Ugi, San Cristoval).

XIII. CHARMOSYNA, *Wagl.*

(Salvad. t. c. p. 81.)

1. <i>papuensis</i> ( <i>Gm.</i> ). (p. 82.)	N.W. New Guinea.
2. <i>stellae</i> , <i>A. B. Meyer</i> . (p. 83.)	S.E. New Guinea.
3. <i>josephinæ</i> ( <i>Finsch</i> ). (p. 84.)	N.W. New Guinea.
4. <i>atrata</i> , <i>Rothsch.</i> , Bull. B. O. C. vii. p. liv (1898).	S.E. New Guinea.

XIV. OREOPSITTACUS, *Salvad.*

(Salvad. t. c. p. 84.)

1. <i>arfaki</i> ( <i>A. B. Meyer</i> ). (p. 84.)	N.W. New Guinea.
2. <i>grandis</i> , <i>Ogilvie-Grant</i> , Bull. B. O. C. v. p. xv (1895). [ <i>viridigaster</i> , De Vis, Rep. Brit. New Guinea, 1898, App. p. 81. <i>chlorigaster</i> , Sharpe, Zool. Rec. 1898, Aves, p. 43. Cf. <i>Rothsch.</i> , Nov. Zool. v. p. 510.]	Astrolabe Mts., S.E. New Guinea.

## Family III. CYCLOPSITTACIDÆ.

(Salvad. Cat. B. Brit. Mus. xx. p. 86, 1891.)

## I. NEOPSITTACUS, Salvad.

(Salvad. t. c. p. 86.)

- |   |                                      |
|---|--------------------------------------|
| 1. <i>musschenbroeckii</i> (Schl.). (p. 86.)  | N.W. New Guinea.                     |
| 2. <i>pullicauda</i> , Hartert, Nov. Zool. iii. p. 17 (1896). [ <i>viridiceps</i> , De Vis, Rep. Brit. New Guinea, 1898, App. p. 81.] | S.E. New Guinea.                     |
| 3. <i>iris</i> (Temm.). (p. 87.)  | Lesser Sunda Is.<br>(Timor, Wetter). |
| 4. <i>rubripileus</i> , Salvad. (p. 88.)  | E. Timor.                            |

## II. CYCLOPSITTACUS, Reichenb.

(Salvad. t. c. p. 88.)

- |   |   |
|---|---|
| 1. <i>salvadorii</i> , Oust. (p. 89.)               | N.W. New Guinea.                        |
| 2. <i>edwardsi</i> , Oust. (p. 90.)                 | N.E. New Guinea.                        |
| 3. <i>desmaresti</i> (Garn.). (p. 91.)              | N.W. New Guinea.                        |
| 4. <i>occidentalis</i> , Salvad. (p. 92.)           | N.W. New Guinea.<br>Salawati. Batanta.  |
| 5. <i>blythi</i> , Wall. (p. 93.)                   | Mysol.                                  |
| 6. <i>cervicalis</i> , Salvad. & D'Albert. (p. 93.) | S.E. New Guinea.                        |
| 7. <i>coxeni</i> , Gould. (p. 94.)                  | E. Australia.                           |
| 8. <i>maccoyi</i> , Gould. (p. 95.)                 | N.E. Australia.                         |
| 9. <i>diophthalmus</i> (Hombr. & Jacq.). (p. 95.)   | New Guinea. Salawati.<br>Mysol. Waigou. |
| 10. <i>coccineifrons</i> , Sharpe. (p. 95, pl.)     | S.E. New Guinea.                        |
| 11. <i>aruensis</i> (Schl.). (p. 97.)               | S. New Guinea.                          |

12. *virago*, *Hartert*, Nov. Zool. ii. p. 61 (1895). Fergusson Isl.,  
Louisiade Archipelago.
13. *inseparabilis*, *Hartert*, Bull. B. O. C. viii.  
p. ix (1898). Sudest Is.,  
Louisiade Archipelago.
14. *guglielmi* III. (*Schl.*). (p. 98.) N.W. New Guinea.
15. *suavissimus*, *Scl.* (p. 98.) S.E. New Guinea.  
[*nanus*; *De Vis*, Rep. Brit. New Guinea, App.  
p. 81 (1898). Cf. *Rothsch.*, Nov. Zool. v.  
p. 511.]
16. *melanogenys* (*Rosenb.*). (p. 99.) S.E. New Guinea.  
Aru Is.
17. *nigrifrons*, *Reichen.* (p. 100.) N. New Guinea.
18. *amabilis*, *Reichen.* (p. 617.) German New Guinea.
19. *macilwraithi*, *Rothsch.*, Bull. B.O.C. vii. p. xxi S.E. New Guinea.  
(1897).

## Family IV. CACATUIDÆ.

(Salvad. Cat. B. Brit. Mus. xx. p. 101, 1891.)

## Sub-Family I. CACATUINÆ.

(Salvad. t. c. p. 101.)

I. *Lophopsittacus*, A. Newton.  
(Salvad. t. c. p. 102.)

1. *mauritianus* (*Owen*). (p. 102.) Mauritius.

## II. MICROGLOSSUS, Vieill.

1. *aterrimus* (*Gm.*). (p. 103.) N. Australia.  
New Guinea. Papuan Is.  
Aru Is.
2. *salvadorii*, A. B. Meyer, Bull. B. O. C. iv.  
p. vi (1894). Mt. Arfak,  
N.W. New Guinea.  
[=*aterrimus* juv., teste Rothschild and  
Salvadori in litt.]

**III. CALYPTORHYNCHUS, Vig. & Horef.**

(Salvad. Cat. B. Brit. Mus. xx. p. 106, 1891.)

1. <i>baudini</i> , <i>Vig.</i> (p. 106.)	S.W. Australia.
2. <i>funereus</i> ( <i>Shaw</i> ). (p. 107.)	S.E. Australia. Tasmania.
3. <i>xanthonotus</i> , <i>Gould</i> . (p. 108.)	S. Australia. Tasmania.
4. <i>banksi</i> ( <i>Lath.</i> ). (p. 109.)	E. & S. Australia.
5. <i>macrorhynchus</i> , <i>Gould</i> . (p. 110.).	N. Australia.
6. <i>stellatus</i> , <i>Wagl.</i> (p. 111.)	W. Australia.
7. <i>viridis</i> ( <i>Vieill.</i> ). (p. 112.)	E. Australia.

**IV. CALLOCEPHALUM, Less.**

(Salvad. t. c. p. 113.)

1. <i>galeatum</i> ( <i>Lath.</i> ). (p. 113.)	S.E. Australia. Tasmania.
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**V. CACATUA, *Vieill.***

(Salvad. t. c. p. 115.)

1. <i>galerita</i> ( <i>Lath.</i> ). (p. 116.)	Australia. Tasmania.
2. <i>triton</i> ( <i>Temm.</i> ). (p. 118.)*	New Guinea, Salawati, and Papuan Is. (Mysol, Waigiou, &c.). Aru Is. Louisiade Is.
3. <i>parvula</i> ( <i>Bp.</i> ). (p. 120.)	Lesser Sunda Is. (Timor).
4. <i>occidentalis</i> , <i>Hartert</i> , Nov. Zool. v. p. 120 (1898).	Lesser Sunda Is. (Lombok, Flores, Sumbawa).
5. <i>sulphurea</i> ( <i>Gm.</i> ). (p. 121.)	Celebes. Togian Is.

\* For the races, probably of subspecific value, of *C. triton*, cf. Hartert, Nov. Zool. iii. p. 245 (1896).

6. <i>djampeana</i> , <i>Hartert</i> , Nov. Zool. iv. p. 164 (1897).	Djampea Isl., Celebean Sea.
7. <i>citrinocristata</i> ( <i>Fraser</i> ). (p. 122.)	Sumba Is.
8. <i>leadbeateri</i> ( <i>Vig.</i> ). (p. 123.)	S. Australia. Int. Australia.
9. <i>alba</i> ( <i>P. L. S. Müll.</i> ). (p. 124.)	Molucca Is. (Halmahéra, Batchian, Obi Is., &c.).
10. <i>ophthalmica</i> , <i>Scl.</i> (p. 125.)	Bismarck Archipelago (New Britain).
11. <i>moluccensis</i> ( <i>Gm.</i> ). (p. 126.)	Ceram. Amboina.
12. <i>gymnopis</i> , <i>Scl.</i> (p. 127.)	Australia.
13. <i>sanguinea</i> , <i>Gould</i> . (p. 128.)	Australia.
14. <i>goftini</i> ( <i>Finsch</i> ). (p. 129.)	Tenimber Is.
15. <i>ducorpai</i> , <i>Jaoq. &amp; Pucher</i> . (p. 129.)	Solomon Is.
16. <i>haematuropygia</i> ( <i>P. L. S. Müll.</i> ). (p. 130.)	Philippine Is.
17. <i>roseicapilla</i> , <i>Vicill.</i> (p. 132.)	Australia.

VI. *LICMETIS*, *Wagl.*

(Salvad. t. c. p. 133.)

1. <i>nasica</i> ( <i>Temm.</i> ). (p. 133.)	E. & N. Australia (Gulf of Carpentaria, Int. Prov.). S. Australia.
2. <i>pastinator</i> , <i>Gould</i> . (p. 134.)	W. Australia.

Sub-Family II. *CALOPSITTACINÆ*.

(Salvad. Cat. B. Brit. Mus. xx. p. 135, 1891.)

VII. *CALOPSITTACUS*, *Less.*

(Salvad. t. c. p. 135.)

1. <i>novæ-hollandiæ</i> ( <i>Gm.</i> ). (p. 135.)	Australia.
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## Family V. PSITTACIDÆ.

(Salvad. Cat. B. Brit. Mus. xx. p. 137, 1891.)

## Sub-Family I. NASITERNINÆ.

(Salvad. t. c. p. 138.)

## I. NASITERNA, Wagl.

(Salvad. t. c. p. 138.)

- |   |   |
|---|---|
| 1. <i>bruijni</i> , Salvad. (p. 139.)   | New Guinea.   |
| 2. <i>orientalis</i> , De Vis, Ann. Rep. Brit. New Guinea, 1898, App. p. 81.                              | S.E. New Guinea.  |
| 3. <i>pygmæa</i> (Q. & G.). (p. 140.)   | N.W. New Guinea,<br>Salawati, Waigiou,<br>Mysol, &c.                    |
| 4. <i>finschi</i> , Ramsay. (p. 141.)   | Solomon Is. (San<br>Cristoval, Ugi).                                    |
| 5. <i>nanina</i> , Tristr. (p. 141.)<br>[Fig. Forbes & Robins., Bull. Liverp. Mus.<br>i. pl. ii. fig. 2.] | Solomon Is. (Bugotu).   |
| 6. <i>keiensis</i> , Salvad. (p. 142.)  | Ké Is. Aru Is.<br>S. New Guinea.  |
| 7. <i>aclæ</i> , Ogilvie Grant. (p. 142.)   | Solomon Is.<br>(Guadalcanar).   |
| 8. <i>misoriensis</i> , Salvad. (p. 142.)   | Misori Isl.,<br>Geelvink Bay.   |
| 9. <i>viridifrons</i> , Rothech. & Hartert, Orn. MB. 1899, p. 138.  | New Hanover.  |
| 10. <i>mafurensis</i> , Salvad. (p. 143.)   | Mafor Isl.,<br>Geelvink Bay.  |
| 11. <i>pusio</i> , Sol. (p. 144.)   | Biamarck Archipelago.<br>S.E. New Guinea.<br>Louisiade Is. (S. Aignan). |
| 12. <i>beccarii</i> , Salvad. (p. 145.)   | N.W. New Guinea.  |

Sub-Family II. *CONURINAE.*

(Salvad. Cat. B. Brit. Mus. xx. p. 147, 1891.)

II. **ANODORHYNCHUS**, *Spix.*

(Salvad. t. c. p. 147.)

- |  |                                  |
|--|----------------------------------|
| 1. <b>hyacinthinus</b> ( <i>Lath.</i> ). (p. 147.) | C. Brazil.                       |
| 2. <b>leari</b> , <i>Bp.</i> (p. 148.)             | Brazil.                          |
| 3. <b>glaucus</b> ( <i>Vieill.</i> ). (p. 149.)    | S. Brazil. Paraguay.<br>Uruguay. |

III. **CYANOPSITTACUS**, *Bp.*

(Salvad. t. c. p. 150.)

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|--|-----------------|
| 1. <b>spixii</b> ( <i>Wagl.</i> ). (p. 150.) | Brazil (Bahia). |
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IV. **ARA**, *Cuvier.*

(Salvad. t. c. p. 150.)

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|--|---|
| 1. <b>ararauna</b> ( <i>Linn.</i> ). (p. 152.)   | Amazonia to Guiana,<br>Bolivia, Ecuador,<br>Colombia, and<br>Panama.        |
| 2. <b>caninde</b> ( <i>Wagl.</i> ). (p. 153.)    | Paraguay.   |
| 3. <b>macao</b> ( <i>Linn.</i> ). (p. 154.)      | C. America (Mexico to<br>Panama). Ecuador.<br>Bolivia. Amazonia.<br>Guiana. |
| 4. <b>chloroptera</b> , <i>Gray.</i> (p. 156.)   | Bolivia. Amazonia.<br>Guiana. Ecuador.<br>Panama.                           |
| 5. <b>tricolor</b> ( <i>Bechst.</i> ). (p. 157.) | Cuba.   |
| 6. <b>militaris</b> ( <i>Linn.</i> ). (p. 158.)  | Mexico. Colombia to<br>Peru and Bolivia.                                    |
| 7. <b>ambigua</b> ( <i>Bechst.</i> ). (p. 160.)  | Central America<br>(Nicaragua to Panama).<br>W. Ecuador.                    |

8. <i>rubrigena</i> , <i>Lafr.</i> (p. 161.)	Bolivia.
9. <i>severa</i> ( <i>Linn.</i> ). (p. 161.)	Amazonia to Bolivia, Guiana, Peru, Ecuador, Colombia, and Panama.
10. <i>maracana</i> ( <i>Vieill.</i> ). (p. 163.)	Brazil. Paraguay.
11. <i>couloni</i> , <i>Scl.</i> (p. 164.)	Peru.
12. <i>aureicollis</i> , <i>Cass.</i> (p. 165.)	C. Brazil. Argentina to Paraguay and Bolivia.
13. <i>macavuanna</i> ( <i>Gm.</i> ). (p. 165.)	Amazonia. Guiana. Ecuador. Peru.
14. <i>nobilis</i> ( <i>Linn.</i> ). (p. 167.)	Brazil. Amazonia.
15. <i>hahni</i> ( <i>Souance</i> ). (p. 168.)	Trinidad. Guiana. Upper Amazonia (R. Branco).

V. *RHYNCHOPSITTACUS*, *Bp.*

(Salvad. Cat. B. Brit. Mus. xx. p. 168, 1891.)

1. <i>pachyrhynchus</i> ( <i>Swains.</i> ). (p. 169.)	C. & N. Mexico. N. to S. New Mexico. ? S.W. Texas.
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VI. *CONURUS*, *Kuhl.*

(Salvad. t. c. p. 170.)

1. <i>acuticaudus</i> ( <i>Vieill.</i> ). (p. 172.)	N. Argentina. Paraguay. Uruguay. Bolivia.
2. <i>haemorrhouus</i> ( <i>Spix</i> ). (p. 173.)	Brazil.
3. <i>guarouba</i> ( <i>Gm.</i> ). (p. 174.)	N.E. Brazil. Amazonia.
4. <i>solstitialis</i> ( <i>Linn.</i> ). (p. 175.)	Upper Amazonia. Guiana.
5. <i>jendaya</i> ( <i>Gm.</i> ). (p. 177.)	E. Brazil.
6. <i>auricapillus</i> ( <i>Kuhl</i> ). (p. 178.)	E. Brazil.
7. <i>nanday</i> ( <i>Vieill.</i> ). (p. 179.)	Paraguay.

8. <i>weddelli</i> , <i>Deville</i> . (p. 180.)	Int. Brazil. Amazonia. Bolivia. Ecuador.
9. <i>mitratus</i> , <i>Tsch.</i> (p. 181.)	Peru. Bolivia. Tucuman.
10. <i>rubrilarvatus</i> , <i>Mass. &amp; Souancé</i> . (p. 182.)	Peru. Ecuador.
11. <i>frontatus</i> , <i>Cab.</i> (p. 183.)	Peru. Ecuador.
12. <i>finschi</i> , <i>Salvin</i> . (p. 184.)	Central America (Panama to Costa Rica) and Nicaragua.
13. <i>wagleri</i> , <i>Gray</i> . (p. 184.)	Venezuela. Colombia.
14. <i>euops</i> ( <i>Wagl.</i> ). (p. 185.)	Cuba.
15. <i>chloropterus</i> ( <i>Souancé</i> ). (p. 186.) [ <i>gundlachi</i> , <i>Cab.</i> (p. 189, pt.), <i>teste</i> <i>Cory</i> , <i>Auk</i> , <i>ix. p. 228</i> (1892).]	S. Domingo. Mona Isl.
16. <i>leucophthalmus</i> ( <i>P. L. S. Müll.</i> ). (p. 187.)	Brazil. Amazonia. Bolivia. Colombia. Guiana. Trinidad.
17. <i>callogenys</i> , <i>Salvad.</i> (p. 188.)	E. Ecuador. Upper Amazonia.
18. <i>maugei</i> ( <i>Souancé</i> ). (p. 189.)	? Puerto Rico. Mona Isl.
19. <i>holochlorus</i> , <i>Scl.</i> (p. 189.)	C. America (Mexico to Nicaragua).
20. <i>rubritorques</i> , <i>Scl.</i> (p. 189, pt.).	Central America (Salvador, Nicaragua).
21. <i>brevipes</i> , <i>Baird</i> . (p. 191.)	Socorro Isl., W. Mexico.
22. <i>nanus</i> ( <i>Vig.</i> ). (p. 191.)	Jamaica.
23. <i>aztec</i> ( <i>Souancé</i> ). (p. 192.)	C. America (Mexico to Costa Rica).
24. <i>cactorum</i> ( <i>Kuhl</i> ). (p. 194.)	S.E. Brazil.
25. <i>aeruginosus</i> ( <i>Linn.</i> ). (p. 195.)	Amazonia (Rio Negro). Guiana. Venezuela. Colombia.

26. *arubensis*, *Hartert*, Bull. B. O. C. i. p. xvi (1892). Aruba Isl.
27. *ocularis*, *Scl. & Salv.* (p. 197.) Panama.
28. *pertinax* (*Linn.*). (p. 197, part.)  
[*Cf.* Berl. J. f. O. 1892, pp. 76, 98; *Hartert*,  
*Ibis*, 1893, p. 320.] Curaçao,  
S. Thomas,  
S. Croix Isl.
29. *xanthogenius*, *Bp.* (p. 197, part.) Bonaire Is.
30. *aureus* (*Gm.*). (p. 199.) Paraguay. Brazil.  
Bolivia. Amazonia.  
Guiana.
31. *canicularis* (*Linn.*). (p. 201.) C. America (Mexico to  
Costa Rica).

### VII. CONUROPSIS, *Salvad.*

(*Salvad. Cat. B. Brit. Mus. xx. p. 203, 1891.*)

1. *carolinensis* (*Linn.*). (p. 203.) S.E. United States and  
Mississippi Valley.

### VIII. CYANOLYSEUS, *Bp.*

(*Salvad. t. c. p. 205.*)

1. *patagonicus* (*Vieill.*). (p. 205.) Uruguay. Argentina.  
N. Patagonia.
2. *byroni* (*Childr.*). (p. 207.) Chile.

### IX. LEPTOSITTACA, *Berl. & Stolzm.*

1. *branickii*, *Berl. & Stolzm.*, *Ibis*, 1894, p. 402, pl. xi. C. Peru.

### X. GNATHOSITTACA, *Cab.*

(*Salvad. t. c. p. 208.*)

1. *icterotis* (*Mass. & Souancé*). (p. 208.) New Granada.  
Ecuador.

### XI. HENICOGNATHUS, *Gray.*

(*Salvad. t. c. p. 209.*)

1. *leptorhynchus* (*King*). (p. 209.) Chile.

### XII. MICROSITTACA, *Bp.*

(*Salvad. t. c. p. 210.*)

1. *ferruginea* (*P. L. S. Müll.*). (p. 210.) Chile to Str. of Magellan.

XIII. PYRRHURA, *Bp.*

(Salvad. Cat. B. Brit. Mus. xx. p. 211, 1891.)

1. <i>cruentata</i> ( <i>Newried</i> ). (p. 213.)	S.E. Brazil.
2. <i>vittata</i> ( <i>Shaw</i> ). (p. 214.)	S.E. Brazil.
3. <i>chiripepe</i> ( <i>Vieill.</i> ). (p. 214, part.) [ <i>Cf.</i> Salvad., Boll. Mus. Torino, ix. no. 190, pp. 1-3 (1894).]	Paraguay. Rio Grande do Sul.
4. <i>borellii</i> , <i>Salvad.</i> , Boll. Mus. Torino, ix. no. 190, p. 1 (1894).	Paraguay (Rio Agre).
5. <i>leucotis</i> ( <i>Kuhl</i> ). (p. 216.)	Brazil.
6. <i>emma</i> , <i>Salvad.</i> (p. 217.)	Venezuela, ? Trinidad.
7. <i>picta</i> ( <i>P. L. S. Müll.</i> ). (p. 217.)	Guiana. Trinidad.
8. <i>lucianii</i> ( <i>Deville</i> ). (p. 219.)	Upper Amazonia.
9. <i>egregia</i> ( <i>Scl.</i> ). (p. 221.)	Guiana.
10. <i>calliptera</i> ( <i>Mass. &amp; Souance</i> ). (p. 221.)	Colombia.
11. <i>melanura</i> ( <i>Spix</i> ). (p. 222.)	Upper Amazonia.
12. <i>souancei</i> ( <i>Verr.</i> ). (p. 223.)	Upper Amazonia. Ecuador.
13. <i>berlepschi</i> , <i>Salvad.</i> (p. 224.)	Upper Amazonia.
14. <i>ruficola</i> ( <i>Tsch.</i> ). (p. 224.)	Peru.
15. <i>molinæ</i> ( <i>Mass. &amp; Souance</i> ). (p. 225.)	C. Brazil. N. Argentina. Bolivia.
16. <i>hypoxantha</i> , <i>Salvad.</i> , Boll. Mus. Torino, xiv. p. 634 (1899).	Matto Grosso, Brazil.
17. <i>devillei</i> ( <i>Mass. &amp; Souance</i> ). (p. 226.)	Bolivia.
18. <i>perlata</i> ( <i>Spix</i> ). (p. 227.)	Lower Amazonia.
19. <i>rhodogaster</i> , <i>Scl.</i> (p. 228.)	Int. Brazil.
20. <i>haematoxis</i> , <i>Souance</i> . (p. 229.)	Venezuela.

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21. *rhodocephala* (*Sci. & Salv.*). (p. 229.) Venezuela.  
 22. *hoffmanni* (*Cab.*). (p. 230.) C. America (Costa Rica to Panama).

XIV. *MYOPSITTACUS*, *Bp.*

(Salvad. Cat. B. Brit. Mus. xx. p. 231, 1891.)

1. *monachus* (*Bodd.*). (p. 231.) Argentina. Paraguay.  
 Uruguay. Bolivia.  
 2. *luchsi* (*Finsch*). (p. 233.) Bolivia.

XV. *BOLBORHYNCHUS*, *Bp.*

(Salvad. t. c. p. 233.)

1. *aymara* (*D'Orb.*). (p. 234.) W. Argentina. Bolivia.  
 Chilean Andes.  
 2. *rubrirostris* (*Burm.*). (p. 235.) Mendoza, Chilean Andes.  
 3. *orbignyi* (*Bp.*). (p. 236.) S.W. Peru. N.W. Chile.  
 Bolivia.  
 4. *aurifrons* (*Less.*). (p. 236.) Peru.  
 5. *andicola*, *Finsch*. (p. 238.) Peru.  
 6. *panychlorus*, *Salvin & Godman*. (p. 238.) Mt.Roraima, Brit.Guiana.  
 7. *lineolatus* (*Cass.*). (p. 239.) C. America (S. Mexico to Panama).  
 ? Venezuela.

XVI. *PSITTACULA*, *Ill.*

(Salvad. t. c. p. 240.)

1. *cœlestis* (*Less.*). (p. 241.) Ecuador. Peru.  
 2. *xanthops*, *Salvin*, Nov. Zool. ii. p. 19, pl. ii. fig. 2. Peru.  
 3. *lucida*, *Ridgw.* (p. 242, note.) Colombia.  
 4. *conspicillata*, *Lafr.* (p. 243.) Colombia. E. Ecuador.  
 5. *modesta*, *Cab.* (p. 245, note.) [ *sclateri*, *Gray*. (p. 244.) ] British Guiana.  
 Upper Amazonia.  
 Ecuador. Peru.

6. <i>passerina</i> ( <i>Linn.</i> ). (p. 245.) [ <i>vivida</i> , <i>Ridgw.</i> (p. 247.)]	Brasil.
7. <i>crassirostris</i> , <i>Tacz.</i> (p. 247.)	Upper Amazonia.
8. <i>flavescens</i> , <i>Salvad.</i> (p. 248.)	Bolivia.
9. <i>cyanopygia</i> , <i>Bp.</i> (p. 249.)	W. Mexico.
10. <i>insularis</i> , <i>Ridgw.</i> , Proc. U.S. Nat. Mus. x. p. 841 (1887).	Tres Marias Is.
11. <i>pallida</i> , <i>Nelson</i> , Auk, vi. p. 35 (1887).	Sonora.
12. <i>delicosa</i> , <i>Ridgw.</i> , Proc. U.S. Nat. Mus. x. p. 545 (1887).	Lower Amazonia.
13. <i>spengeli</i> , <i>Hartl.</i> (p. 250.)	Colombia. ? Panama.
14. <i>guianensis</i> ( <i>Sw.</i> ). (p. 251.)	Amazonia. Venezuela. Trinidad. Colombia. ? Guiana.

XVII. BROTOGERYS, *Vig.*

(Salvad. Cat. B. Brit. Mus. xx. p. 253, 1891.)

1. <i>tirica</i> ( <i>Gm.</i> ). (p. 254.)	E. Brazil. ? British Guiana.
2. <i>chiriri</i> ( <i>Vieill.</i> ). (p. 255.)	C. & S.E. Brazil. Amazonia. Bolivia. E. Peru.
3. <i>ferrugineifrons</i> , <i>Lawr.</i> (p. 253, note.)	Colombia.
4. <i>virescens</i> ( <i>Gm.</i> ). (p. 257.)	Amazonia.
5. <i>pyrrhopterus</i> ( <i>Lath.</i> ). (p. 258.)	W. Ecuador. N.W. Peru.
6. <i>jugularis</i> ( <i>P. L. S. Müll.</i> ). (p. 259.)	Mexico to Panama. Colombia.
7. <i>devillei</i> ( <i>Gray</i> ). (p. 261.)	Upper Amazonia. Ecuador.
8. <i>gustavi</i> , <i>Berlepsch.</i> (p. 262.)	Upper Amazonia.
9. <i>tuipara</i> ( <i>Gm.</i> ). (p. 262.)	Lower Amazonia.
10. <i>chrysopterus</i> ( <i>Linn.</i> ). (p. 263.)	Guiana. Venezuela. Trinidad.

11. *chrysosema*, *Scl.* (p. 265.) Upper Amazonia (Río Madeira).
12. *tui* (*Gm.*). (p. 265.) W. Brazil.  
Upper Amazonia.  
E. Ecuador.  
E. Peru.

Sub-Family III. *PIONINÆ*.

(Salvad. Cat. B. Brit. Mus. xx. p. 267, 1891.)

XVIII. *AMAZONA*, *Less.* 1831.[*Chrysotis*, *Swains.* 1837. (Salvad. t. c. p. 268.)]

1. *guildingi* (*Vig.*). (p. 273.) Lesser Antilles  
(S. Vincent).
2. *imperialis*, *Richm.*, Auk, 1899, p. 186. Lesser Antilles  
[*augusta* (*Vig.* nec *Shaw.*) (p. 274.)] (Dominica).
3. *vinacea* (*Kuhl*). (p. 275.) S.E. Brazil. Paraguay.  
Argentina.
4. *versicolor* (*P. L. S. Müll.*). (p. 276.) Lesser Antilles (Santa  
Lucia).
5. *bouqueti* (*Bechst.*). (p. 278.) Lesser Antilles  
(Dominica).
6. *guatemalæ*, *Scl.* (p. 279.) Mexico. Guatemala.  
Honduras.
7. *virenticeps*, *Salvad.* (p. 280.) Costa Rica to Panama.
8. *farinosa* (*Bodd.*). (p. 280.) Guiana.  
? E. Brazil.
9. *inornata*, *Salvad.* (p. 281.) Amazonia. Peru.  
Ecuador. Colombia.  
Panama.
10. *mercenaria* (*Tsch.*). (p. 282.) Peru. Ecuador.  
Colombia.
11. *amazonica* (*Linn.*). (p. 283.) Amazonia. Guiana.  
Venezuela. Trinidad.  
Colombia.
12. *sestiva* (*Linn.*). (p. 286.) S. & C. Brazil.  
Paraguay.  
Argentina.
13. *xanthopteryx*, *Berl.*, Orn. MB. iv. p. 173 (1896). E. Bolivia.

14. *ochroptera* (*Gm.*). (p. 288.) Venezuela.  
 [*canifrons*, *Lawr.* (p. 272, note.) *Cf. Hartert*, ?*Aruba Isl.*  
*Ibis*, 1894, p. 102.]
15. *rothschildi*, *Hartert*, Bull. B. O. C. i. p. xiii (1892). *Bonaire Isl.*
16. *ochrocephala* (*Gm.*). (p. 289.) Venezuela. Trinidad.  
 Colombia. Ecuador.  
 E. Peru.
17. *panamensis*, *Cab.* (p. 291.) Colombia.  
 Panama.
18. *auripalliata* (*Less.*). (p. 291.) W. Mexico to Costa Rica.
19. *schmidti*, *Ihering*, Rev. Mus. Paulista, iii. p. 321 C. Brazil (R. Morto).  
 (1898).
20. *oratrix*, *Ridgw.*, Man. N. Amer. B. p. 587 (1887). Mexico.  
 [*levaillanti*, *Gray*, nec *Less.* (p. 293.)] Tres Marias Is.  
 Honduras.
21. *nattereri*, *Finsch.* (p. 294.) Amazonia.
22. *dufresneana* (*Shaw*). (p. 295.) Guiana.
23. *rhodocorytha*, *Salvad.* (p. 296.) S.E. Brazil.
24. *viridigena*, *Cass.* (p. 297.) E. Mexico.
25. *finschi*, *Sci.* (p. 298.) W. Mexico.
26. *diademata* (*Spix*). (p. 299.) Amazonia.
27. *salvini*, *Salvad.* (p. 300.) C. America from  
 Nicaragua to Panama.  
 Colombia.  
 Amazonia (Rio Negro).
28. *lilacina* (*Less.*). (p. 301.) W. Ecuador.  
 [*heickii*, *Reichen.* (p. 302, note.) *Cf. Salvad.*  
*Ibis*, 1892, p. 467.] ? Colombia.
29. *autumnalis* (*Linn.*). (p. 302.) Mexico to Guatemala  
 and Honduras.
30. *xanthops* (*Spix*). (p. 304.) E. & C. Brazil.
31. *brasiliensis* (*Linn.*). (p. 305.) São Paulo, S. Brazil.
32. *bodini*, *Finsch.* (p. 307.) Venezuela.  
 British Guiana.

33. <i>festiva</i> ( <i>Linn.</i> ). (p. 307.)	Upper Amazonia. ? Guiana.
34. <i>chloronota</i> , <i>Souancé</i> . (p. 308.)	Amazonia.
35. <i>vittata</i> ( <i>Bodd.</i> ). (p. 309.)	Puerto Rico.
36. <i>pretrei</i> ( <i>Temm.</i> ). (p. 310.)	S.E. Brasil.
37. <i>tucumana</i> , <i>Cab.</i> (p. 311.)	Tucuman, Argentina.
38. <i>albifrons</i> ( <i>Sparrm.</i> ). (p. 311.)	Central America (Mexico to Costa Rica).
39. <i>xantholora</i> , <i>Gray</i> . (p. 313.)	British Honduras. Yucatan. Cozumel Isl.
40. <i>ventralis</i> ( <i>P. L. S. Müll.</i> ). (p. 314.)	San Domingo.
41. <i>leucocephala</i> ( <i>Linn.</i> ). (p. 315.)	Cuba.
42. <i>caymanensis</i> , <i>Cory</i> . (p. 317.)	Grand Cayman Isl.
43. <i>bahamensis</i> ( <i>Bryant</i> ). (p. 317.)	Bahama Is.
44. <i>collaria</i> ( <i>Linn.</i> ). (p. 318.)	Jamaica.
45. <i>agilis</i> ( <i>Linn.</i> ). (p. 319.)	Jamaica.

XIX. *PACHYNUS*, *Reichen.*

(Salvad. Cat. B. Brit. Mus. xx. p. 320, 1891.)

1. <i>brachyurus</i> ( <i>Temm.</i> & <i>Kuhl</i> ). (p. 320.)	Upper Amazonia. Ecuador.
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XX. *PIONUS*, *Wagl.*

(Salvad. t. c. p. 321.)

1. <i>menstruus</i> ( <i>Linn.</i> ). (p. 322.)	Panama. Colombia. Ecuador. Peru. Bolivia. Amazonia. Guiana.
2. <i>reichenowi</i> , <i>Heine</i> . (p. 324, note.)	Patr. ign.
3. <i>cobaltinus</i> ( <i>Mass.</i> & <i>Souance</i> ). (p. 325, note.)	Colombia.

4. <i>sordidus</i> ( <i>Linn.</i> ). (p. 325.)	Venezuela.
5. <i>corallinus</i> , <i>Bp.</i> (p. 326.)	Colombia. Ecuador.
6. <i>maximiliani</i> ( <i>Kuhl</i> ). (p. 327.) [ <i>lacerus</i> , <i>Heine</i> . (p. 329, note.) <i>Cf. Salvad.</i> <i>Boll. Mus. Torino</i> , no. 208, p. 19 (1896).]	S.E. Brasil. Paraguay. Tucuman, Argent. Rep.
7. <i>bridgesi</i> , <i>Boucard</i> . (p. 329.)	Bolivia.
8. <i>tumultuosus</i> ( <i>Tsch.</i> ). (p. 330.)	Peru. Bolivia.
9. <i>seniloides</i> ( <i>Mass. &amp; Sonance</i> ). (p. 330.)	Venezuela. Colombia. Ecuador.
10. <i>semilis</i> ( <i>Spix</i> ). (p. 331.)	Central America. (Mexico to Costa Rica).
11. <i>chalcopterus</i> ( <i>Fras.</i> ). (p. 333.)	Colombia. E. Ecuador.
12. <i>fuscus</i> ( <i>P. L. S. Müll.</i> ). (p. 334.)	Guiana. Amazonia.

XXI. DEROPTYUS, *Wagl.*

(Salvad. Cat. B. Brit. Mus. xx. p. 335, 1891.)

1. <i>accipitrinus</i> ( <i>Linn.</i> ). (p. 335.)	Guiana. Amazonia. E. Ecuador.
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XXII. TRICLARIA, *Wagl.*

(Salvad. t. c. p. 337.)

1. <i>cyanogaster</i> ( <i>Vieill.</i> ). (p. 337.)	S.E. Brazil.
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XXIII. PIONOPSIITTACUS, *Bp.*

(Salvad. t. c. p. 338.)

1. <i>melanotis</i> ( <i>Lafr.</i> ). (p. 339.)	Bolivia.
2. <i>pileatus</i> ( <i>Soop.</i> ). (p. 340.)	S.E. Brasil. Paraguay.
3. <i>pyrrhops</i> ( <i>Salvin</i> ). (p. 341.)	Ecuador.

4. <i>amazoninus</i> ( <i>Des Murs</i> ). (p. 342.)	Colombia.
5. <i>haematotis</i> ( <i>Scl. &amp; Salv.</i> ). (p. 343.)	Central America (S. Mexico to Panama).
6. <i>pulcher</i> , <i>Berl.</i> , Orn. MB. v. p. 175 (1897).	W. Colombia.
7. <i>coccineicollaris</i> ( <i>Lawr.</i> ). (p. 344.)	Panama.
8. <i>caica</i> ( <i>Lath.</i> ). (p. 345.)	Guiana. Upper Amazonia.
9. <i>barrabandi</i> ( <i>Kuhl</i> ). (p. 346.)	Upper Amazonia.
10. <i>pyrilia</i> ( <i>Bp.</i> ). (p. 347.)	Colombia. Venezuela.

XXIV. GYPOPSITTACUS, *Bp.*

(Salvad. Cat. B. Brit. Mus. xx. p. 349, 1891.)

1. <i>vulturinus</i> ( <i>Kuhl</i> ). (p. 349.)	Lower Amazonia.
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XXV. UROCHROMA, *Bp.*

(Salvad. t. c. p. 350.)

1. <i>cingulata</i> ( <i>Scop.</i> ). (p. 351.)	Venezuela. Trinidad.
2. <i>wiedi</i> , <i>Allen</i> . (p. 352.)	S.E. Brazil.
3. <i>purpurata</i> ( <i>Gm.</i> ). (p. 353.)	Guiana. Lower Amazonia.
4. <i>surda</i> ( <i>Kuhl</i> ). (p. 354.)	S.E. Brazil.
5. <i>huerti</i> ( <i>Temm.</i> ). (p. 355.)	Venezuela. Trinidad. Guiana. E. Ecuador. E. Peru.
6. <i>dilectissima</i> , <i>Scl. &amp; Salv.</i> (p. 356.)	Venezuela.
7. <i>stictoptera</i> , <i>Scl.</i> (p. 357.)	Colombia.
8. <i>emmae</i> , <i>Salvad.</i> (p. 357.)	Colombia.

## XXVI. PIONITES, Heine.\*

[*Caica* (nec Less.), Salvad. Cat. B. Brit. Mus.  
xx. p. 358, 1891.]

1. <i>melanocephalus</i> ( <i>Linn.</i> ). (p. 358.)	Guiana. Upper Amazonia. ? Colombia.
2. <i>pallidus</i> ( <i>Berlepsch</i> ). (p. 360.)	E. Peru. E. Ecuador.
3. <i>leucogaster</i> ( <i>Kuhl</i> ). (p. 360.)	Lower Amazonia.
4. <i>xanthomerus</i> ( <i>Scl.</i> ). (p. 361.)	Upper Amazonia.

## XXVII. PEOCEPHALUS, Swains.

(Salvad. Cat. B. Brit. Mus. xx. p. 362, 1891.)

1. <i>robustus</i> ( <i>Gm.</i> ). (p. 363.)	S.E. Cape Colony to Zambezi and Angola.
2. <i>fuscicollis</i> ( <i>Kuhl</i> ). (p. 364.)	W. Africa (Togo-land to Gaboon).
3. <i>rubricapillus</i> , <i>Forbes &amp; Robinson</i> , Bull. Liverp. Mus. i. p. 15 (1897).	W. Africa.
4. <i>angolensis</i> , <i>Reichen.</i> , J. f. O. 1898, p. 314.	Angola, Damara-land to Zambezi River and Nyassa-land.
5. <i>suahelicus</i> , <i>Reichen.</i> , J. f. O. 1898, p. 314.	E. Africa (Kakoma).
6. <i>gulielmi</i> ( <i>Jard.</i> ). (p. 366.)	W. Africa (Gold Coast to the Congo).
7. <i>aubryanus</i> , <i>Souanoi</i> . (p. 367.)	W. Africa (Gaboon to Angola).
8. <i>massaicus</i> , <i>Fischer &amp; Reichen.</i> (p. 367.)	E. Africa (Masai-land).
9. <i>fuscicapillus</i> ( <i>Verr. &amp; Des Murs</i> ). (p. 368.)	E. Africa (Mombassa to Nyassa-land). S.E. Africa (Mashona- land to Swazai-land).

\* It is not often that I have had occasion to differ from the conclusions of Count Salvadori, whose judgment on vexed questions of nomenclature I have been able to follow in the majority of cases, but his argument for the adoption of the genus *Caica* seems to me to be the best that could have been employed to secure the rejection of the name. If he had not so cleverly explained the complications which surround its adoption, no one would probably have felt any qualms as to its recognition.

10. <i>crassus</i> ( <i>Sharpe</i> ). (p. 369.)	Niam-Niam Country, Equat. Africa.
11. <i>flavifrons</i> ( <i>Rüpp.</i> ). (p. 369.)	N.E. Africa.
12. <i>citreicapillus</i> , <i>Schl.</i> (p. 370.)	Abyssinia.
13. <i>senegalus</i> ( <i>Linn.</i> ). (p. 371.)	Senegambia.
14. <i>versteri</i> ( <i>Finsch</i> ). (p. 372.)	Nigeria.
15. <i>rufiventris</i> ( <i>Rüpp.</i> ). (p. 372.)	N.E. & E. Africa (Abyssinia to Maasi- land).
16. <i>meyeri</i> ( <i>Rüpp.</i> ). (p. 374.)	N.E. Africa (Bogos-land to Abyssinia ; White Nile district to Uganda).
17. <i>erythress</i> , <i>Oscar Neumann</i> , Orn. MB. vii. p. 25 (1899).	N.E. Africa (Bogos-land).
18. <i>transvaalensis</i> , <i>Oscar Neum.</i> , Orn. MB. vii. p. 25 (1899).	Transvaal.
19. <i>matschiei</i> , <i>Oscar Neum.</i> , J. f. O. 1898, p. 501.	E. Africa (Ugogo to Masai-land).
20. <i>damarensis</i> , <i>Oscar Neum.</i> , J. f. O. 1898, p. 501.	Damara-land.
21. <i>reichenowi</i> , <i>Oscar Neum.</i> , J. f. O. 1898, p. 501.	N. Angola (Malange, Quango River).
22. <i>rueppelli</i> , <i>Gray</i> . (p. 375.)	Benguela. Damara-land.

Sub-Family IV. *PSITTACINÆ*.  
(Salvad. Cat. B. Brit. Mus. xx. p. 376, 1891.)

**XXVIII. PSITTACUS, Linn.**  
(Salvad. t. c. p. 377.)

1. <i>erythacus</i> , <i>Linn.</i> (p. 377.)	Senegambia to Equatorial Africa.
2. <i>megarhynchus</i> , <i>Hartert</i> , Kat. Vög. Senckenb. Mus. p. 157 (1891).	W. Africa.
3. <i>timneh</i> , <i>Fraser</i> . (p. 380.)	W. Africa (Sierra Leone and Liberia).
4. <i>berreauri</i> , <i>Milne-Edwards</i> , C. R. lxx. p. 558 (1870); Lydekker, Cat. Foss. B. p. 12 (1891).	France (Lower Miocene).

## XXIX. CORACOPSIS, Wagl.

(Salvad. Cat. B. Brit. Mus. xx. p. 380, 1891.)

- |   |   |
|---|---|
| 1. <i>vazza</i> ( <i>Shaw</i> ). (p. 381.)                  | Madagascar.                             |
| 2. <i>nigra</i> ( <i>Linn.</i> ). (p. 382.)                 | Madagascar.                             |
| 3. <i>comorensis</i> , <i>Peters</i> . (p. 383.)            | Comoro Is. (Grand Comoro, Anjuan Isl.). |
| 4. <i>barklyi</i> , <i>E. Newt.</i> (p. 384.)               | Seychelle Is. (Praslin).                |
| 5. <i>sibilans</i> , <i>Müne-Edw. &amp; Oust.</i> (p. 384.) | Comoro Is. (Grand Comoro, Anjuan Isl.). |

## XXX. DASYPTILUS, Wagl.

(Salvad. t. c. p. 385.)

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| 1. <i>pesqueti</i> ( <i>Less.</i> ). (p. 385.) | New Guinea. |
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## Sub-Family V. PALÆORNITHINÆ.

(Salvad. Cat. B. Brit. Mus. xx. p. 386, 1891.)

## XXXI. ECLECTUS, Wagl.

(Salvad. t. c. p. 388.)

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|--|---|
| 1. <i>pectoralis</i> ( <i>P. L. S. Müll.</i> ). (p. 389.)  | New Guinea.<br>Papuan Is.<br>(Salawati, Mysol, &c.).<br>Ké Is.<br>Louisiade Arch.<br>(Normanby Is.).<br>Bismarck Arch.<br>Solomon Is. |
| 2. <i>aruensis</i> , <i>Hartert</i> , Nov. Zool. iii. p. 535 (1896).<br>(p. 389, pt.)                    | Aru Is.   |
| 3. <i>roratus</i> ( <i>P. L. S. Müll.</i> ). (p. 393.)   | Molucca Is. (Batchian,<br>Halmahéra, Morotai,<br>&c.). Obi Is.  |
| 4. <i>cardinalis</i> ( <i>Bodd.</i> ). (p. 394.)   | Molucca Is.<br>(Ceram, Amboina,<br>Buru).   |
| 5. <i>riedeli</i> , <i>Meyer</i> . (p. 396.)   | Tenimber Is.  |
| 6. <i>westermanni</i> ( <i>Bp.</i> ). (p. 397.)  | Patr. ign.  |
| 7. <i>cornelia</i> , <i>Bp.</i> (p. 398.)<br>[ <i>Cf.</i> <i>Hartert</i> , Nov. Zool. v. p. 473 (1898).] | Lesser Sunda Is.<br>(Sumba Isl.).   |

XXXII. GEOFFROYUS, *Bp.*

(Salvad. Cat. B. Brit. Mus. xx. p. 399, 1891.)

1. <i>keyensis</i> , <i>Finsch.</i> (p. 401.)	Ké Is.
2. <i>timorlaemus</i> , <i>A. B. Meyer.</i> (p. 402.)	Tenimber Is.
3. <i>personatus</i> ( <i>Shaw</i> ). (p. 402.)	Lesser Sunda Is. (Timor, Semao, Wetter).
4. <i>aruensis</i> ( <i>Gray</i> ). (p. 404.)	Aru Is. S. New Guinea.
5. <i>cyanicarpus</i> , <i>Hartert</i> , Nov. Zool. vi. p. 81 (1899).	Rossei Isl., Louisiades.
6. <i>orientalis</i> , <i>A. B. Meyer.</i> (p. 618.)	N.E. New Guinea (Huon Gulf).
7. <i>sudestiensis</i> , <i>De Vis.</i> (p. 400, note.)	Louisiane Arch. (Sudest Isl.).
8. <i>rhodops</i> ( <i>Gray</i> ). (p. 405.)	Molucca Is. (Buru, Ceram, Amboina, &c.).
9. <i>floresianus</i> , <i>Salvad.</i> (p. 406.)*	Lesser Sunda Is. (Flores).
10. <i>sumbavensis</i> , <i>Salvad.</i> (p. 407.)	Lesser Sunda Is. (Sumbawa).
11. <i>tjindanae</i> , <i>A. B. Meyer</i> , Notes Leyden Mus. xiv. p. 287 (1892). *	Lesser Sunda Is. (Sumba Isl.).
12. <i>landsbergii</i> , <i>Finsch</i> , Notes Leyden Mus. xx. p. 225 (1898).	Lesser Sunda Is. (Sumbawa).
13. <i>pucherani</i> , <i>Bp.</i> (p. 407.)	N.W. New Guinea. Papuan Is. (Salawati, Mysol, Waigiou, &c.). Miosnom Isl.
14. <i>jobiensis</i> , <i>Salvad.</i> (p. 409.)	Jobi Isl., N.W. New Guinea.
15. <i>misoriensis</i> ( <i>A. B. Meyer</i> ). (p. 409.)	Misori Isl., N.W. New Guinea.

\* For Nos. 9, 10, 11, cf. Hartert, Nov. Zool. v. pp. 472, 473 (1898). Dr. Finsch informs me that, after an examination of the specimens in the Leyden Museum, he cannot see how these forms can be separated, even as sub-species.

16. <i>dorsalis</i> , <i>Salvad.</i> (p. 410.)	N.W. New Guinea (Andai).
17. <i>cyanicollis</i> ( <i>S. Müll.</i> ). (p. 410.)	Molucca Is. (Batchian, Halmahéra, Morotai).
18. <i>obiensis</i> ( <i>Finsch</i> ). (p. 411.)	Molucca Is. (Batchian). Obi Is.
19. <i>heteroclitus</i> ( <i>Hombr. &amp; Jacq.</i> ). (p. 412.)	Solomon Is. Bismarck Arch.
20. <i>simplex</i> ( <i>A. B. Meyer</i> ). (p. 413.)	New Guinea (Arfak Mts. to East Cape).

XXXIII. PRIONITURUS, *Wagl.*

(Salvad. Cat. B. Brit. Mus. xx. p. 414, 1891.)

1. <i>platurus</i> ( <i>Vieill.</i> ). (p. 415.)	Celebes. Togian Is. Sangi Is.
2. <i>talautensis</i> , <i>Hartert</i> , Nov. Zool. v. p. 89 (1898).	Talaut Is.
3. <i>flavicans</i> , <i>Cass.</i> (p. 416.)	Celebes. Togian Is. Sangi Is.
4. <i>verticalis</i> , <i>Sharpe</i> , Bull. B. O. C. iii. p. x (1893).	Sulu Archipelago.
5. <i>montanus</i> , <i>Ogilvie Grant</i> , Bull. B. O. C. iv. p. xli (1895).	N. Luzon.
6. <i>discurus</i> ( <i>Vieill.</i> ). (p. 417.)	Philippine Is. (Luzon, Cebu, Samar Leyte, Mindanao, &c.).
7. <i>suluensis</i> , <i>W. Blasius</i> . (p. 419.)	Sulu Is.
8. <i>mindorensis</i> , <i>Steere</i> . (p. 419.)	Philippine Is. (Mindoro).
9. <i>cyaneiceps</i> , <i>Sharpe</i> . (p. 419.)	Philippine Is. (Palawan, Balabac Calamianes).
10. <i>luzonensis</i> , <i>Steere</i> . (p. 420.)	Philippine Is. (Luzon, Marinduque).

**XXXIV. *Mascarinus*, Less.**

(Salvad. Cat. B. Brit. Mus. xx. p. 421, 1891.)

1. *mascarinus*, Linn. (p. 421.) Réunion Isl. [Extinct.]  
 [*duboisi*, W. A. Forbes, Ibis, 1879, p. 306.  
*Fig.* Milne-Edw. & Oust. Ois. Éteintes Mus.  
 Paris, pp. 1-20, pl. i. (1893.)]

**XXXV. *TANYGNATHUS*, Wagl.**

(Salvad. t. c. p. 422.)

1. *gramineus* (Gm.). (p. 423.) Molucca Is. (Buru).  
 2. *luzonensis* (Linn.). (p. 424.) Philippine Is. Palawan.  
 Sulu Is.  
 3. *salvadorii*, Ogilvie Grant, Ibis, 1896, p. 562. N.W. Borneo  
 (Mantanani Isl.).  
 4. *megalorhynchus* (Bodd.). (p. 427.) W. New Guinea.  
 Papuan Is.  
 (Salawati, Mysol, &c.).  
 Molucca Is. (Batchian,  
 Halmahéra, &c.).  
 Sangi and Talaut Is.  
 Togian Is.  
 5. *affinis*, Wall. (p. 428.) Molucca Is.  
 (Buru, Ceram,  
 Amboina).  
 6. *subaffinis*, Sol. (p. 429.) Tenimber Is.  
 Babber Isl.  
 7. *muelleri* (Temm.). (p. 430.) Celebes.  
 8. *talauteensis*, A. B. Meyer & Wiglesw., Abh.  
 Mus. Dresden, 1894-95, no. 9 (1895), p. 2. Talaut Is.  
 9. *sangirensis*, A. B. Meyer & Wiglesw., J. f. O.  
 1894, p. 113. Great Sangi Is.  
 10. *everetti*, Tweed. (p. 432.) Philippine Is.  
 (Negros, Samar, Panay,  
 Luzon, Mindanao).  
 11. *burbidgei*, Sharpe. (p. 432.) Sulu Is.

**XXXVI. *Pteropsittacus*, A. Milne-Edw.**

(Salvad. t. c. p. 387.)

1. *rodericanus* (A. Milne-Edw.). (Salvad. p. 387.) Rodriguez Isl.

## XXXVII. PALÆORNIS, Vig.

(Salvad. Cat. B. Brit. Mus. xx. p. 433, 1891.)

1. <i>eupatria</i> ( <i>Linn.</i> ). (p. 435.)	Ceylon.
2. <i>nepalensis</i> ( <i>Hodgs.</i> ). (p. 437.)	N. & C. India.
3. <i>indoburmanica</i> , <i>Hume</i> . (p. 439.)	E. Himalayas. Burmese Provinces. Cambodia.
4. <i>magnirostris</i> , <i>Ball</i> . (p. 440.)	Andaman Is.
5. <i>wardi</i> , <i>E. Newt.</i> (p. 441.)	Seychelles.
6. <i>eques</i> ( <i>Bodd.</i> ). (p. 442.)	Mauritius.
7. <i>torquata</i> ( <i>Bodd.</i> ). (p. 443.)	Baluchistan. Indian Peninsula. Ceylon. Burmese Provinces. Cochin China.
8. <i>docilis</i> ( <i>Vieill.</i> ). (p. 447.)	W. Africa (Senegambia to Gold Coast). Sudan. Equat. Africa. Abyssinia.
9. <i>cyancephala</i> ( <i>Linn.</i> ). (p. 448.)	Indian Peninsula. Ceylon.
10. <i>rosa</i> ( <i>Bodd.</i> ). (p. 453.)	E. Himalayas. N.E. Bengal (Dacca). Assam. Burmese Provinces. Cochin China.
11. <i>schisticeps</i> , <i>Hodgs.</i> (p. 456.)	Himalayas (Afghanistan to Bhutan).
12. <i>intermedia</i> , <i>Rothsch.</i> , Nov. Zool. ii. p. 492 (1895).	India.
13. <i>finschi</i> , <i>Hume</i> . (p. 458.)	Burmese Provinces.
14. <i>exsul</i> , <i>A. Newt.</i> (p. 459.)	Rodriguez. [? Extinct.]

15. <i>peristerodes</i> , Finch. (p. 460.)	S. India.
16. <i>calthorpe</i> *, Blyth. [ <i>calthropæ</i> , Salvad. t. o. p. 461.]	Ceylon.
17. <i>derbyana</i> , Fraser. (p. 463.) [Cf. Rothsch., Bull. B. O. C. viii. p. lvi (1899).]	? Hainan.
18. <i>salvadorii</i> , Oust., Bull. Soc. Zool. France, xviii. p. 19 (1893).	Tibet. Moupin. N.W. China.
19. <i>fasciata</i> ( <i>P. L. S. Müll.</i> ). (p. 464.)	Himalayas (Kumaun to Bhutan). Assam. Burman Provinces. Andaman Is. Cambodia. Cochin China. Hainan.
20. <i>alexandri</i> ( <i>Linn.</i> ). (p. 468.)	Java. S. Borneo.
21. <i>caniceps</i> , Blyth. (p. 470.)	Nicobar Is.
22. <i>modesta</i> , Fraser. (p. 471.)	Engaño Isl., W. Sumatra.
23. <i>nicobarica</i> , Gould. (p. 473.)	Nicobar Is.
24. <i>tytleri</i> , Hume. (p. 474.)	Andaman Is.
25. <i>longicauda</i> ( <i>Bodd.</i> ). (p. 475.)	Malayan Peninsula. Sumatra. Nias Isl. Billiton Isl. Borneo.

## XXXVIII. POLYTELIS, Wagl.

(Salvad. Cat. B. Brit. Mus. xx. p. 477, 1891.).

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|--|----------------------|
| 1. <i>barrabandi</i> ( <i>Swains.</i> ). (p. 478.) | S. & S.E. Australia. |
| 2. <i>melanura</i> ( <i>Vig.</i> ). (p. 479.)      | S. & W. Australia.   |

\* This is the correct rendering of the name. It was dedicated by Mr. E. L. Layard to his first wife, who was a Miss Calthorp. He told me this himself, remarking that he had himself inadvertently perpetuated the error, through a misprint in his 'Birds of South Africa,' where he intended to call a Pipit *Anthus calthorpe*, but for the second time his printer failed him, and it appeared as *calthropæ*!

**XXXIX. SPATHOPTERUS, North.**

(North, Ibis, 1895, p. 339.)

- 1.
- alexandriæ*
- (Gould). (p. 479.)

C. Australia.  
W. Australia.**XL. PTISTES, Gould.**

(Salvad. Cat. B. Brit. Mus. xx. p. 481, 1891.)

- 1.
- erythropterus*
- (Gm.). (p. 481.)

N. &amp; E. Australia.

- 2.
- jonquillaceus*
- (Vieill.). (p. 483.)

Lesser Sunda Is.  
(Timor).

- 3.
- wetterensis*
- , Salvad. (p. 484.) \*

Lesser Sunda Is.  
(Wetter).**XLI. APROSMICTUS, Gould.**

(Salvad. t. c. p. 485.)

- 1.
- insignissimus*
- , Gould. (p. 486, note.)

Queensland.

- 2.
- cyanopygius*
- (Vieill.). (p. 486.)

E. &amp; S. Australia.

- 3.
- chloropterus*
- , Ramsay. (p. 488.)

S.E. New Guinea.

- 4.
- callopterus*
- , D'Alb. & Salvad. (p. 489.)

C. New Guinea.

- 5.
- amboinensis*
- (Linn.). (p. 489.)

Molucca Is.  
(Amboina, Ceram).

- 6.
- buruensis*
- , Salvad. (p. 490.)

Molucca Is. (Buru).

- 7.
- dorsalis*
- (Q. & G.). (p. 491.)

N.W. New Guinea.  
Papuan Is. (Salawati,  
Waigiu, &c.).

- 8.
- sulaensis*
- , Reichen. (p. 491.)

Sula Is.

- 9.
- hypophonius*
- (S. Müll.). (p. 492.)

Molucca Is. (Halmahéra).

**XLII. PYRRHULOPSIS, Reichenb.**

(Salvad. t. c. p. 493.)

- 1.
- splendens*
- (Peale). (p. 493.)

Fiji Is. (Viti Levu,  
Kandavu).

\* Dr. Finsch (*in litt.*) tells me that he has examined a series of specimens from Wetter Isl., and considers that *P. wetterensis* cannot be separated from *P. jonquillaceus*.

2. <i>tabuensis</i> ( <i>Gm.</i> ). (p. 494.)	Fiji Is. (Vanua Levu). Tongatabu. Eua.
3. <i>koroensis</i> ( <i>Layard</i> ). (p. 496.)	Fiji Is. (Koro).
4. <i>taviunensis</i> , <i>Layard</i> . (p. 497.)	Fiji Is. (Taviuni).
5. <i>personata</i> ( <i>Gray</i> ). (p. 497.)	Fiji Is. (Viti Levu, Kandavu, Levuka, M'bau, &c.).

**XLIII. PSITTACELLA, *Schl.***

(Salvad. Cat. B. Brit. Mus. xx. p. 498, 1891.)

1. <i>brehimi</i> , <i>Schl.</i> (p. 498.)	N.W. New Guinea (Arfak Mts.).
2. <i>pallida</i> , <i>Meyer</i> . (Cf. Hartert, Nov. Zool. iii. p. 18, 1896.)	S.E. New Guinea.
3. <i>modesta</i> , <i>Schl.</i> (p. 499.)	N.W. New Guinea (Arfak Mts.).
4. <i>picta</i> , <i>Rothsch.</i> , Bull. B. O. C. vi. p. v (1896). Fig., Hartert, Ibis, 1897, pl. iii.	S.E. New Guinea (Mount Victoria).
5. <i>madaraszi</i> , <i>A. B. Meyer</i> . (p. 500.)	S.E. New Guinea.

**XLIV. PSITTINUS, *Blyth*.**

(Salvad. t. c. p. 500.)

1. <i>incertus</i> ( <i>Shaw</i> ). (p. 501.)	Tenasserim. Malayan Peninsula. Sumatra. Banka. Borneo.
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**XLV. BOLBOPSITTACUS, *Salvad.***

(Salvad. t. c. p. 503.)

1. <i>lunulatus</i> ( <i>Scop.</i> ). (p. 504.)	Philippine Is. (Luzon).
2. <i>intermedius</i> , <i>Salvad.</i> (p. 505.)	Philippine Is. (Samar, Leyte).
3. <i>mindanensis</i> ( <i>Steere</i> ). (p. 506.)	Philippine Is. (Mindanao, Panaon).

XLVI. AGAPORNIS, *Selby.*

(Salvad. Cat. B. Brit. Mus. xx. p. 506, 1891.)

1. <i>cana</i> ( <i>Gm.</i> ). (p. 507.)	Madagascar (Réunion and other islands: introduced).
2. <i>taranta</i> ( <i>Stanley</i> ). (p. 509.)	N.E. Africa (Abyssinia to Shoa).
3. <i>pullaria</i> ( <i>Linn.</i> ). (p. 510.)	W. Africa (Gold Coast to Congo). Equatorial Africa (Gazelle River; Niam Niam).
4. <i>fischeri</i> , <i>Reichen.</i> (p. 511.)	Victoria Nyanza.
5. <i>lilianæ</i> , <i>Shelley</i> , Ibis, 1894, p. 466, pl. xii.	Nyasa-land.
6. <i>personata</i> , <i>Reichen.</i> (p. 512.)	E. Africa (Victoria Nyanza to Ugogo).
7. <i>roseicollis</i> ( <i>Vieill.</i> ). (p. 512.)	S.W. Africa (Benguela, Damara-land, Ovampo-land). Limpopo River.
8. <i>swindereniana</i> ( <i>Kuhl</i> ). (p. 514.)	West Africa (Liberia).
9. <i>zenkeri</i> , <i>Reichen.</i> , Orn. MB. iii. p. 112 (1895).	Cameroons.

XLVII. LORICULUS, *Blyth.*

(Salvad. t. c. p. 515.)

1. <i>vernalis</i> ( <i>Sparrm.</i> ). (p. 517.)	S. India. East Himalayas from Sikhim to Bhutan. Assam. Burmese Provinces. Malayan Peninsula. Andaman Is.
2. <i>pusillus</i> , <i>Gray</i> . (p. 520.)	Java.
3. <i>flosculus</i> , <i>Wall.</i> (p. 521.)	Lesser Sunda Is. (Flores).
4. <i>exilis</i> , <i>Schl.</i> (p. 521.)	Celebes.

5. <i>chrysonotus</i> , <i>Scl.</i> (p. 522.)	Philippine Is. (Cebu).
6. <i>regulus</i> , <i>Souancé</i> . (p. 523.)	Philippine Is. (Masbate, Negros, Panay, Guimaras, Romblon, Sibayan, Tablas).
7. <i>philippensis</i> ( <i>P. L. S. Müll.</i> ). (p. 524.)	Philippine Is. (Luzon, Marinduque, Catan duanes).
8. <i>mindorensis</i> , <i>Steere</i> . (p. 526.)	Philippine Is. (Mindoro).
9. <i>siquijorensis</i> , <i>Steere</i> . (p. 526.)	Philippine Is. (Siquijor).
10. <i>indicus</i> ( <i>Gm.</i> ). (p. 527.)	Ceylon.
11. <i>apicalis</i> , <i>Souancé</i> . (p. 528.)	Philippine Is. (Dinagat, Bazol, Mindanao, Basilan).
12. <i>worcesteri</i> , <i>Steere</i> . (p. 528, pt.)	Philippine Is. (Samar, Leyte).
13. <i>bonapartei</i> , <i>Souancé</i> . (p. 530.)	Sulu Archipelago (Sulu, Tawi Tawi, Bongao).
14. <i>sp.</i> , <i>Salvad. t. c.</i> p. 530, note.	Mindanao.
15. <i>galgulus</i> ( <i>Linn.</i> ). (p. 531.)	Malay Peninsula. Sumatra. Nias. Banka. Borneo.
16. <i>sclateri</i> , <i>Wall.</i> (p. 533.)	Sula Is.
17. <i>ruber</i> , <i>A. B. Meyer &amp; Wiglesw.</i> , <i>Abh. Mus.</i> Dresden, 1896-97, no. 2, p. 9 (1896).	Peling & Banggai Is., N.E. Celebes.
18. <i>quadricolor</i> , <i>Wald.</i> (p. 534.)	Togian Is.
19. <i>stigmatus</i> ( <i>S. Müll. &amp; Schl.</i> ). (p. 535.)	Celebes.
20. <i>amabilis</i> , <i>Wall.</i> (p. 536.)	Molucca Is. (Halmahéra Batchian).

21. <i>catamene</i> , <i>Schl.</i> (p. 537.)	Great Sangi Isl.
22. <i>aurantiifrons</i> , <i>Schl.</i> (p. 537.)	New Guinea, Mysol.
23. <i>meeki</i> , <i>Hartert</i> , Nov. Zool. ii. p. 62 (1895).	Louisiana Archipelago (Fergusson Isl.).
24. <i>tener</i> , <i>Sci.</i> (p. 538.).	Bismarck Archipelago (Duke of York Isl.).

Sub-Family VI. *PLATYCYERCINÆ*.  
(Salvad. Cat. B. Brit. Mus. xx. p. 539, 1891.)

**XLVIII. PLATYCYERCUS, Vig.**  
(Salvad. t. c. p. 540.)

1. <i>paradiseus</i> , <i>Russ.</i> (p. 540, note.)	Patr. ign.
2. <i>mastersianus</i> , <i>Ramsay.</i> (p. 541, note.)	N. S. Wales.
3. <i>elegans</i> ( <i>Gm.</i> ). (p. 541.)	E. & S. Australia.
4. <i>nigrescens</i> , <i>Ramsay.</i> (p. 543, note.)	Queensland.
5. <i>adelaidæ</i> , <i>Gould.</i> (p. 543.)	S. Australia. Int. Australia.
6. <i>flaveolus</i> , <i>Gould.</i> (p. 544.)	S. Australia. Int. Australia.
7. <i>flaviventris</i> ( <i>Temm.</i> ). (p. 545.)	S. Australia. Tasmania.
8. <i>pallidiceps</i> , <i>Vig.</i> (p. 547.)	E. Australia. Int. Australia.
9. <i>amatthusia</i> , <i>Bp.</i> (p. 548.)	N. Australia.
10. <i>browni</i> ( <i>Temm.</i> ). (p. 549.)	N. Australia.

11. <i>erythropeplus</i> , <i>Salvad.</i> (p. 550.)	Australia.
12. <i>eximus</i> ( <i>Shaw</i> ). (p. 551.)	S.E. & S. Australia. Tasmania.
13. <i>splendidus</i> , <i>Gould</i> . (p. 553.)	E. Australia. Int. Australia.
14. <i>ignitus</i> , <i>Leadb.</i> (p. 553.)	S.E. Australia. Int. Australia.
15. <i>icterotis</i> ( <i>Kuhl</i> ). (p. 554.)	S.W. Australia.
16. <i>xanthogenys</i> , <i>Salvad.</i> (p. 555.)	Australia.

**XLIX. PORPHYROCEPHALUS, Reichenow.**

(Salvad. Cat. B. Brit. Mus. xx. p. 556, 1891.)

1. <i>spurius</i> ( <i>Kuhl</i> ). (p. 556.)	W. Australia.
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**L. BARNARDIUS, Bp.**

(Salvad. t. c. p. 558.)

1. <i>barnardi</i> ( <i>Vig. &amp; Horstf.</i> ). (p. 558.)	S. & S.E. Australia. Int. Australia.
2. <i>semitorquatus</i> ( <i>Q. &amp; G.</i> ). (p. 559.)	W. & S.W. Australia.
3. <i>zonarius</i> ( <i>Shaw</i> ). (p. 560.)	S. Australia. Int. Australia.
4. <i>occidentalis</i> , <i>North</i> , Rec. Austr. Mus. ii. p. 83 (1893).	N.W. Australia.

**LI. PSEPHOTUS, Gould.**

(Salvad. t. c. p. 561.)

1. <i>haemorrhous</i> , <i>Bp.</i> (p. 562.)	S.E. Australia.
2. <i>xanthorrhous</i> , <i>Bp.</i> (p. 563.)	S. Australia.

3. <i>pallidus</i> , <i>Salvad.</i> (p. 563.)	S. Australia.
4. <i>pulcherrimus</i> ( <i>Gould</i> ). (p. 564.)	E. Australia.
5. <i>dissimilis</i> , <i>Collett</i> , P. Z. S. 1898, p. 356.	Arnhem-land, N. Australia.
6. <i>chrysopterygius</i> , <i>Gould</i> . (p. 565.)	N. Australia.
7. <i>multicolor</i> ( <i>Kuhl</i> ). (p. 566.)	S. Australia. Int. Australia.
8. <i>haematonotus</i> , <i>Gould</i> . (p. 567.)	S.E. & S. Australia.

LII. *NEOPHEMA*, *Salvad.*

(Salvad. Cat. B. Brit. Mus. xx. p. 569, 1891.)

1. <i>bourkei</i> ( <i>Mitch.</i> ). (p. 570.)	Int. of N. S. Wales and S. Australia.
2. <i>venusta</i> ( <i>Temm.</i> ). (p. 570.)	S.E. & S. Australia. Tasmania.
3. <i>elegans</i> ( <i>Gould</i> ). (p. 572.)	S. & W. Australia.
4. <i>chrysogastra</i> ( <i>Lath.</i> ). (p. 573.)	S.E. & S. Australia. Tasmania.
5. <i>petrophila</i> ( <i>Gould</i> ). (p. 574.)	S.W. Australia.
6. <i>pulchella</i> ( <i>Shaw</i> ). (p. 575.)	S.E. & S. Australia.
7. <i>splendida</i> ( <i>Gould</i> ). (p. 576.)	S. & S.W. Australia.

LIII. *CYANORHAMPHUS*, *Bp.*

(Salvad. t. c. p. 577.)

1. <i>ulietanus</i> ( <i>Gm.</i> ). (p. 579.)	Society Is. (Ulietea).
2. <i>erythronotus</i> ( <i>Kuhl</i> ). (p. 580.)	Society Is. (Otaheite, Oriadea).

3. *unicolor*, *Vig.* (p. 581.) Antipodes Isl.
4. *magnirostris*, *Forbes & Robinson*, Bull. Liverp. [Tahiti.]  
Mus. i. p. 21 (1897).
5. *novae-zealandiae* (*Sparrm.*). (p. 581.) New Zealand.  
[*rowleyi* (*Buller*). (p. 583.)  
*aucklandicus*, *Bp.* (p. 584.) *Cf.* *Rothsch.*  
*P. Z. S.* 1893, p. 529.] Auckland Is.
6. *cooki*, *Gray*. (p. 584.) Norfolk Isl.
7. *subflavescens*, *Salvad.* (p. 585.) Lord Howe Isl.
8. *erythrotis* (*Wogl.*). (p. 586.) Macquarie Isl.,  
[*hochstetteri*, *Reisch.* (p. 577, note.) *Cf.* *Forbes*,  
*Ibis*, 1893, p. 280.] Antipodes Isl.
9. *saisseti*, *Verr. & Des Murs.* (p. 586.) New Caledonia.
10. *cyanurus*, *Salvad.* (p. 587.) Kermadec Is.  
(Raoul Isl.).
11. *auriceps* (*Kuhl*). (p. 587.) N. & S. Is., New Zealand.  
Chatham Is.
12. sp. (p. 589, note.) Auckland Is.
13. *intermedius*, *Reichen.* (p. 589.) New Zealand.
14. *malherbei*, *Souancé*. (p. 590.) S. Isl., New Zealand.
15. *forbesi*, *Rothsch.*, *P. Z. S.* 1893, p. 529. Chatham Is.

LIV. *NYMPHICUS*, *Wagl.*

(Salvad. Cat. B. Brit. Mus. xx. p. 590, 1891.)

1. *cornutus* (*Gm.*). (p. 591.) New Caledonia.
2. *uvensis*, *E. L. & L. C. Layard*. (p. 592.) Loyalty Is.

**LV. NANODES, Vig. & Horsf.**

(Salvad. Cat. B. Brit. Mus. xx. p. 592, 1891.)

1. **discolor** (*Shaw*). (p. 592.)

S.E. & S. Australia.  
Tasmania.

**LVI. MELOPSITTACUS, Gould.**

(Salvad. t. c. p. 594.)

1. **undulatus** (*Shaw*). (p. 594.)

Australia.

**LVII. PEZOPORUS, Illig.**

(Salvad. t. c. p. 596.)

1. **terrestris** (*Shaw*).

S. & W. Australia.  
Tasmania.

[*formosus*, Lath. 1790, *nec* Scop. 1769.  
(*Cf.* Salvad. pp. 596, 605).]

2. **fairchildi**, *Hector*, Tr. N. Z. Inst. xxvii. p. 285

Antipodes Isl.

(1895).

**LVIII. GEOPSITTACUS, Gould.**

(Salvad. t. c. p. 597.)

1. **occidentalis**, *Gould*. (p. 598.)

S.W. &amp; S. Australia.

**Family VI. STRINGOPIDÆ.**

(Salvad. Cat. B. Brit. Mus. xx. p. 599, 1891.)

**I STRINGOPS, Gray.**

(Salvad. t. c. p. 599.)

1. **habroptilus**, *Gray*. (p. 599.)

New Zealand.

2. **greyi**, *Gray*. (p. 601.) \*

? New Zealand.

\* The Hon. Walter Rothschild (*in litt.*) considers that *S. greyi* is only an aberrantly coloured example of *S. habroptilus*.

## Order XXIX. CORACIIFORMES.

(Sharpe, Classif. B. p. 79, 1891.)

### Sub-Order I. STEATORNITHES.

(Sharpe, t. c. p. 79, 1891.)

#### Family I. STEATORNITHIDÆ.

(Hartert, Cat. B. Brit. Mus. xvi. p. 653, 1892.)

##### I. STEATORNIS, Humboldt.

(Hartert, t. c. p. 653.)

1. *caripensis*, Humboldt. (p. 653.)

Venezuela. Trinidad.

Guiana. Colombia.

Ecuador. Peru.

### Sub-Order II. PODARGI.

(Sharpe, Classif. B. p. 79, 1891.)

#### Family I. PODARGIDÆ.

(Hartert, Cat. B. xvi. p. 629, 1892; id. Das Tierreich, Aves,  
Lief. i. p. 1, 1897.)

#### Sub-Family I. PODARGINÆ.

(Hartert, t. c. p. 629; id. Tierr. p. 1.)

##### I. PODARGUS, Vieill.

(Hartert, t. c. p. 630; id. Tierr. p. 2.)

1. *papuensis*, Q. & G. (p. 630.)

New Guinea. Salawati.  
Jobi. Waigiou. Aru Is.  
N.E. & N. Australia.

2. *meeki*, Hartert, Bull. B.O.O. viii. p. viii (1898).

Louisiane Archipelago  
(Sudest Isl.).

3. *strigoides* (Latb.). (p. 631.)

Australia. Tasmania.

4. *phalsenoides*, Gould. (p. 634.)

N. & W. Australia.

5. <i>intermedius</i> , <i>Hartert</i> , Bull. B. O. C. vi. p. x (1895).	Louisiane Archipelago (Fergusson & Trobriand Is.).
6. <i>ocellatus</i> , <i>Q. &amp; G.</i> (p. 634.)	New Guinea. Salawati. Jobi. Waigiu. Aru Is.
7. <i>marmoratus</i> , <i>Gould</i> . (p. 635.)	N. & E. Australia.

II. BATRACHOSTOMUS, *Gould*.

(Hartert, Cat. B. Brit. Mus. xvi. p. 636, 1892.)

1. <i>auritus</i> ( <i>Gray</i> ). (p. 637.)	Malay Peninsula. Sumatra. Great Natuna Isl. Borneo.
2. <i>harterti</i> , <i>Sharpe</i> . (p. 638, pl. xiv.)	N.W. Borneo.
3. <i>septimus</i> , <i>Tweedd.</i> (p. 638.)	Philippine Is. (Mindanao).
4. <i>microrhynchus</i> , <i>Ogilvie Grant</i> , Bull. B. O. C. iv. p. xli (1895).	Philippine Is. (Highlands of Luzon).
5. <i>menagei</i> , <i>Bourne</i> & <i>Worcester</i> , Occ. Papers Minn. Acad. i. p. 11 (1894).	Philippine Is. (Panay).
6. <i>poliolophus</i> , <i>Hartert</i> . (p. 638.)	W. Sumatra.
7. <i>stellatus</i> ( <i>Gould</i> ). (p. 639.)	Malay Peninsula. Sumatra. Natuna Is. Borneo.
8. <i>mixtus</i> , <i>Sharpe</i> , Bull. B. O. C. i. p. iv. (1892).	N.W. Borneo.
9. <i>javensis</i> ( <i>Horsf.</i> ). (p. 640.)	Java. Sumatra. Borneo. Palawan.
10. <i>hodgsoni</i> ( <i>Gray</i> ). (p. 642.)	E. Himalayas (Sikhim, Assam). Naga Hills. Manipur. Burma.
11. <i>affinis</i> , <i>Blyth</i> . (p. 643.)	S. Tenasserim. Malay Peninsula. Borneo. Sumatra. Palawan.

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|---|--|
| 12. <i>moniliger</i> , Blyth. (p. 644.) | S. India (Wynaad,<br>Travancore).<br>Ceylon. |
|---|--|

## Sub-Family II. *ÆGOTHELINÆ.*

(Hartert, Cat. B. Brit. Mus. xvi. p. 645, 1892.)

### III. *AEGOTHELES*, Vig. & Horsf.

(Hartert, t. c. p. 646.)

1. <i>crinifrons</i> ( <i>Bp.</i> ). (p. 646.)	Molucca Is. (Halmahéra, Batchian).
2. <i>insignis</i> , <i>Salvad.</i> (p. 647.)	N.W. New Guinea (Arfak Mts.).
3. <i>pulcher</i> , <i>Hartert</i> , Bull. B. O. C. viii. p. viii (1898).	S.E. New Guinea.
4. <i>albertisi</i> , <i>Sci.</i> (p. 648.)	N.W. New Guinea (Arfak Mts.).
5. <i>dubius</i> , <i>A. B. Meyer.</i> (p. 648.)	N.W. New Guinea (Arfak Mts.).
6. <i>salvadorii</i> , <i>Hartert.</i> (p. 649.)	S.E. New Guinea (Owen Stanley Mts.).
7. <i>rufescens</i> , <i>Salvad.</i> , Ann. Mus. Genov. 1896, p. 71.	S.E. New Guinea (Owen Stanley Mts.).
8. <i>affinis</i> , <i>Salvad.</i> (p. 649.)	N.W. New Guinea (Arfak Mts.).
9. <i>bennetti</i> , <i>Salvad.</i> & <i>D'Albert.</i> (p. 650.) [ <i>loria</i> (p. 650).]	S.E. New Guinea. [Aru Is.].
10. <i>plumifer</i> , <i>Ramsay.</i> (p. 650, note.)	S.E. New Guinea.
11. <i>wallacei</i> , <i>Gray.</i> (p. 650.)	N.W. New Guinea (Arfak Mts., Dorey, Aru Is.).
12. <i>novæ hollandiæ</i> , <i>Lath.</i> (p. 651.)	Australia.
13. <i>savesi</i> , <i>Layard &amp; Tristr.</i> (p. 652.)	New Caledonia.

Sub-Order III. *LEPTOSOMATI.*

(Sharpe, Classif. B. p. 79, 1891.)

Family I. *LEPTOSOMATIDÆ.*

(Sharpe, Cat. B. Brit. Mus. xvii. p. 1, 1892.)

I. *LEPTOSOMUS*, Vieill.

(Sharpe, t. c. p. 1.)

1. *discolor* (*Herm.*). (p. 1.)

Madagascar.

Mayotte Isl.

Comoro Is. (Anjuan).

2. *gracilis*, Müne-Edw. & Oust. (p. 3.)

Comoro Is. (Great

Comoro).

Sub-Order IV. *CORACIÆ.*

(Sharpe, Classif. B. p. 80, 1891.)

Family I. *CORACIIDÆ.*

(Sharpe, Cat. B. Brit. Mus. xvii. p. 4, 1892.)

[*Cf.* Dresser, Monogr. Corac. 1893–94.]Sub-Family I. *BRACHYPTERACINÆ.*

(Sharpe, t. c. p. 4.)

I. *BRACHYPTERACIAS*, Laf.

(Sharpe, t. c. p. 4.)

1. *leptosomus* (*Less.*). (p. 5.)

Madagascar.

II. *ATELORNIS*, Pucher.\*(*Geobiastes*, Sharpe, t. c. p. 6.)1. *squamigera* (*Laf.*). (p. 6.)

Madagascar.

\* Dr. Stejneger has pointed out to me that the type of *Atelornis* of Pucheran must be *A. squamigera*, as Bonaparte selected *A. pittoides* (Pucheran's other species) for the type of his genus *Corapitta*.

**III. CORACOPITTA, Bp.** (Consp. Vol. Anis. p. 6, 1854).

(Atelornis, Sharpe, Cat. B. xvii. p. 7, nec Pucher.)

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|---|----------------|
| 1. <i>pittoides</i> ( <i>Lafr.</i> ). (p. 7.) | E. Madagascar. |
| 2. <i>crossleyi</i> , <i>Sharpe</i> . (p. 8.) | E. Madagascar. |

**IV. URATELORNIS, Rothschild.**

(Rothschild, Nov. Zool. ii. p. 479, 1895.)

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|--|-------------|
| 1. <i>chimæra</i> , <i>Rothschild</i> , <i>t. c.</i> | Madagascar. |
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Sub-Family II. *CORACINÆ*.

(Sharpe, Cat. B. Brit. Mus. xvii. p. 9, 1892.)

**V. CORACIAS, Linn.**(Sharpe, *t. c.* p. 9.)

- |  |   |
|--|---|
| 1. <i>indicus</i> , <i>Linn.</i> (p. 10.)  | Asia Minor.<br>Persia to Baluchistan.<br>Indian Peninsula.<br>Ceylon.                                     |
| 2. <i>affinis</i> , <i>McClell.</i> (p. 13.)   | E. Himalayas (Nepal to Assam).<br>Burmees Countries.<br>Siam. Cochin China.                               |
| 3. <i>garrulus</i> , <i>Linn.</i> (p. 15.)   | C. & S. Europe.<br>Central Asia to Kashmir.<br>Africa ( <i>winter</i> ).<br>N.W. India ( <i>winter</i> ). |
| 4. <i>loquax</i> , <i>Licht.</i> ( <i>Cf.</i> Reichenow, Orn. MB. vii. p. 191, 1899.)    | Africa generally.   |
| 5. <i>abyssinicus</i> , <i>Bodd.</i> (p. 19.)  | Sudan. Abyssinia.   |
| 6. <i>senegalensis</i> , <i>Gm.</i> ( <i>Cf.</i> Reichenow, Orn. MB. vii. p. 191, 1899.) | Senegambia.   |
| 7. <i>caudatus</i> , <i>Linn.</i> (p. 21.)   | S. & S.W. Africa.<br>E. Africa.   |
| 8. <i>lorti</i> , <i>Shelley</i> . (p. 20.)  | N.E. Africa (Somali-land to Shoa).  |
| 9. <i>weigalli</i> , <i>Dresser</i> , Ann. Mag. Nat. Hist. (6) vi. p. 351 (1890).        | E. Africa.  |
| 10. <i>spatulatus</i> , <i>Trimen</i> . (p. 22.)   | S.E. Africa.<br>E. Africa.  |

11. *dispar*, *Bocage*. (*Cf.* Reichenow, Orn. MB. vii. p. 191, 1899.) S.W. Africa (Benguela).
12. *nævius*, *Daud.* (p. 24.) N.E. Africa.  
Equatorial Africa.  
Soudan.  
Senegambia.
13. *sharpei*, *Reichen.*, Orn. MB. vi. p. 192 (1899). German E. Africa.  
? N.E. Africa.
14. *olivaceiceps*, *Sharpe*. (p. 25.) S.E. & S.W. Africa.  
[*mosambicus*, *Dresser*, *Ibis*, 1890, p. 385.]
15. *temminckii* (*Vieill.*). (p. 26.) Celebes.
16. *cyanogaster* (*Cuv.*). (p. 27.) Senegambia.

VI. EURYSTOMUS, *Vieill.*

(Sharpe, Cat. B. Brit. Mus. xvii. p. 28, 1892.)

1. *glaucurus* (*P. L. S. Müll.*). (p. 29.) Madagascar.  
Comoro Is. (Anjuan).
2. *afer* (*Lath.*). (p. 30.) Tropical Africa.
3. *rufobuccalis*, *Reichen.*, J. f. O. 1892, p. 27. Uganda.
4. *gularis*, *Vieill.* (p. 32.) W. Africa (Liberia to Gaboon).
5. *orientalis* (*Linn.*). (p. 33.) Cachar.  
Burmeese Provinces.  
Andaman & Nicobar Is.  
Malay Peninsula.  
Java. Sumatra. Borneo.  
Philippine Is.
6. *leptior*, *Sharpe*. (p. 36.) S. India. Ceylon.
7. *australis*, *Swains.* (p. 36.) Australia.  
New Zealand (occ.).  
Molucca Is. Celebes.  
Lesser Sunda Is.
8. *calonyx*, *Sharpe*. (p. 38.) Himalayas (Kumaon to Assam).  
China to Amur-land and Manchuria.  
Tenasserim (*winter*).  
Malay Peninsula (*winter*).  
Borneo (*winter*).

9. *crassirostris*, Sol. (p. 39.) New Guinea, Waigou,  
Bismarck Archipelago.
10. *solomonensis*, Sharpe. (p. 40.) Solomon Is.  
New Hanover.
11. *azureus*, Gray. (p. 40.) Molucca Is. (Batchian,  
Halmahéra).

### VII. *Gerranopterus*, Milne-Edw.

(Milne-Edw. C. R. II. Congr. Orn. Intern. ii. p. 66, 1892.)

1. *elatus*, Milne-Edw. l. c. S. France (Eocene).

### Sub-Order V. *HALCYONES*.

(Sharpe, Classif. B. p. 80, 1891.)

#### Family I. *ALCEDINIDÆ*.

(Sharpe, Cat. B. Brit. Mus. xvii. 1892, p. 93.)

#### Sub-Family I. *ALCEDININÆ*.

(Sharpe, t. c. p. 93.)

#### I. *PELARGOPSIS*, Gloger.

(Sharpe, t. c. p. 96.)

1. *melanorhyncha* (Temm.). (p. 97.) Celebes. Sula Is.  
Togian Is.
2. *dichrorhyncha*, A. B. Meyer & Wiglesw., Abh. Mus. Dresd. 1896-97, no. 2, p. 12 (1896). Peling & Banggai Is.,  
N. Celebes.
3. *eutreptorhyncha*, Hartert, Nov. Zool. v. p. 128 (1898). Sula Is.
4. *amauroptera* (Pears.). (p. 97.) Bengal (Sunderbunds).  
Arakan.  
Burmese Provinces.  
Tenasserim to Tonka.
5. *leucocephala* (Gm.). (p. 98.) Borneo. (? Palawan.)
6. *intermedia*, Hume. (p. 99.) Nicobar Is.

7. <i>gouldi</i> , Sharpe. (p. 100.)	Philippine Is. (Luzon, Mindoro, Palawan, Balabac).
8. <i>gigantea</i> , Walden. (p. 100.)	Philippine Is. (Masbate, Negros, Panay, Guimaras, Samar, Leyte, Mindanao). Sulu Is.
9. <i>gurial</i> ( <i>Pears.</i> ). (p. 101.)	Indian Peninsula. Ceylon. Assam. Manipur.
10. <i>malaccensis</i> , Sharpe. (p. 103.)	Malay Peninsula.
11. <i>floresiana</i> , Sharpe. (p. 103.) [ <i>sasak</i> , Vorderm., Nat. Tijdschr. Nederl. Ind. liv. p. 334 (1895).]	Lesser Sunda Is. (Lombok, Flores).
12. <i>burmanica</i> , Sharpe. (p. 104.)	Burmese Provinces. Andaman Is. Malay Peninsula. Siam. Cambodia. Cochin China.
13. <i>fraseri</i> , Sharpe. (p. 106.)	S. Malay Peninsula. Java. Sumatra. Billiton. Borneo.

## II. CERYLE, Boie.

(Sharpe, Cat. B. xvii. p. 107, 1892.)

1. <i>rudis</i> ( <i>Linn.</i> ). (p. 109.)	Asia Minor to Persian Gulf. Palestine. Egypt. Tropical Africa.
2. <i>varia</i> , Strickl. (p. 112.)	Baluchistan. Sind. Indian Peninsula. Ceylon. Burmese Provinces. Siam. Cochin China. S. China. Hainan.
3. <i>guttata</i> , Vig. [ <i>lugubris</i> (Temm.). (p. 115.)]	Himalayas (Simla to Assam). Burmese Provinces. Mts. of China. Japan.
4. <i>maxima</i> (Pall.). (p. 118.)	Tropical Africa (Senegambia to the Niger: Shoa: E. Africa S. & S.W. Africa).

5. <i>sharpii</i> , <i>Gould</i> . (p. 120.)	W. Africa (Gaboon to the Congo). Equatorial Africa.
6. <i>torquata</i> ( <i>Linn.</i> ). (p. 121.)	Texas. C. & S. America.
7. <i>stellata</i> ( <i>Meyen</i> ). (p. 123.)	Chile. Bolivia. Peru.
8. <i>alcyon</i> ( <i>Linn.</i> ). (p. 125.)	N. America. C. America ( <i>winter</i> ). Antilles ( <i>winter</i> ).
9. <i>amazona</i> ( <i>Lath.</i> ). (p. 129.)	C. America. S. America.
10. <i>americana</i> ( <i>Gm.</i> ). (p. 131.)	S. America.
11. <i>cabanisi</i> ( <i>Tschudi</i> ). (p. 134.)	Peru.
12. <i>septentrionalis</i> , <i>Sharpe</i> . (p. 135.)	Texas. C. America (Mexico to Panama).
13. <i>inda</i> ( <i>Linn.</i> ). (p. 137.)	C. America (Nicaragua to Panama). S. America.
14. <i>superciliosa</i> ( <i>Linn.</i> ). (p. 138.)	S. America (Amazonia, Brazil, Guiana, Trinidad).
15. <i>stictoptera</i> , <i>Ridgw.</i> (p. 140.)	C. America (Mexico to Panama).
16. <i>sequatorialis</i> , <i>Sharpe</i> . (p. 140.)	Ecuador.

### III. ALCEDO, *Linn.*

(*Sharpe, Cat. B. xvii. p. 141, 1892.*)

1. <i>ispida</i> , <i>Linn.</i> (p. 141.)	Europe. N. Asia. Indian Peninsula. Burmese Provinces. China. Hainan. Malay Peninsula. Greater Sunda Is. Philippine Is. Molucca Is.
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2. <i>floresiana</i> , Sharpe. (p. 151.)	Lesser Sunda Is. (Flores).
3. <i>taprobana</i> , Kleinechm., Orn. MB. ii. p. 126 (1894). Ceylon.	
4. <i>ispidoides</i> , Less. (p. 152.)	Celebes. Molucca Is. New Guinea. Papuan Is. Bismarck Archipelago. Solomon Is.
5. <i>semitorquata</i> , Swaine. (p. 153.)	S. & E. Africa to N.E. Africa.
6. <i>euryzona</i> , Temm. (p. 154.)	S. Tenasserim. Malay Peninsula. Java. Sumatra. Borneo.
7. <i>grandis</i> , Blyth. (p. 156.)	E. Himalayas (Sikkim Terai to Assam). Hainan.
8. <i>quadribrachys</i> , Bp. (p. 157.)	W. Africa (Senegambia to Gold Coast).
9. <i>guentheri</i> , Sharpe. (p. 156.)	W. Africa (Nigeria to the Congo).
10. <i>meninting</i> , Hornf. (p. 157.)	S. Tenasserim. Malay Peninsula. Java. Sumatra. Borneo. Palawan. Balabac. Sulu Is.
11. <i>beavani</i> , Walden. (p. 163.)	S. & C. India. E. Himalayas. Ceylon. Burmese Provinces. Andaman Is. Siam. Cochin China.
12. <i>beryllina</i> , Vieill. (p. 161.)	Sunda Is. (Java, Lombok).

## IV. CORYTHORNIS, Kaup.

(Sharpe, Cat. B. xvii. p. 162, 1892.)

1. <i>cristata</i> (Linn.). (p. 162.)	Madagascar. Comoro Is.
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2. *cyanostigma* (*Rüpp.*). (p. 163.) Tropical Africa.  
 3. *galerita* (*P. L. S. Müll.*). (p. 166.) W. Africa (Gaboon to  
Angola, Prince's Isl.).

V. **ALCYONE**, *Swains.*

(Sharpe, Cat. B. xvii. p. 167, 1892.)

1. *azurea* (*Lath.*). (p. 168.) Australia.  
Tasmania.  
 2. *pulchra*, *Gould.* (p. 169.) N. Australia.  
 3. *lessoni*, *Cassin.* (p. 170.) New Guinea.  
Papuan Is.  
Aru Is.  
 4. *affinis*, *Gray.* (p. 171.) Molucca Is. (Batchian,  
Halmahéra).  
 5. *pusilla* (*Temm.*). (p. 171.) N. Australia,  
New Guinea.  
Papuan Is.  
Bismarck Archipelago.  
Solomon Is.  
Molucca Is.  
 6. *websteri*, *Hartert*, in Webster, New Guinea,  
p. 371 (1899). Bismarck Archipelago  
(New Hanover).  
 7. *richardsoni*, *Tristr.* (p. 172.) Solomon Is.  
(Rendova Isl.).

Sub-Family II. **DACELONINÆ.**

(Sharpe, Cat. B. xvii. p. 173, 1892.)

VI. **CEYX**, *Lacép.*

(Sharpe, t. c. p. 173.)

1. *tridactyla* (*Pall.*). (p. 174.) S. India. Ceylon.  
E. Himalayas (Nepal  
to Assam).  
Burmees Provinces.  
Malay Peninsula.  
Hainan.  
 2. *dillwynni*, *Sharpe.* (p. 177.) Borneo.  
Nias Isl.

3. <i>melanura</i> , <i>Kaup.</i> (p. 180.)	Philippine Is. (Luzon).
4. <i>basilanica</i> , <i>Steere.</i> (p. 181.)	Philippine Is. (Basilan).
5. <i>mindanensis</i> , <i>Steere.</i> (p. 181, note.)	Philippine Is. (Mindanao, Basilan).
6. <i>eurythra</i> , <i>Sharpe.</i> (p. 179.)	Malay Peninsula. Sumatra. Borneo. Palawan. Mindoro. Sulu Is.
7. <i>innominata</i> , <i>Salvad.</i> (p. 180.)	Sunda Is. (Java, Lombok, Flores).
8. <i>cajeli</i> , <i>Wall.</i> (p. 182.)	Molucca Is. (Buru).
9. <i>wallaci</i> , <i>Sharpe.</i> (p. 182.)	Sula Is.
10. <i>lepidia</i> , <i>Temm.</i> (p. 183.)	Molucca Is.
11. <i>sacerdotis</i> , <i>Ramsay.</i> (p. 184.)	Bismarck Archipelago. Solomon Is.
12. <i>malamaui</i> , <i>Steere.</i> (p. 184.)	Philippine Is. (Malamaui). Sulu Is.
13. <i>bournsi</i> , <i>Steere.</i> (p. 185.)	Philippine Is. (Basilan). Sulu Is.
14. <i>samarensis</i> , <i>Steere</i> , Cat. B. & Mamm. Exped. Philipp. p. 10 (1890).	Philippine Is. (Samar, Leyte).
15. <i>cyanipectus</i> , <i>Lafr.</i> (p. 185.)	Philippine Is. (Luzon).
16. <i>steerii</i> , <i>Sharpe.</i> (p. 187.)	Philippine Is. (Mindoro).
17. <i>argentata</i> , <i>Tweedd.</i> (p. 187.)	Philippine Is. (Mindanao, Dinagat, Basilan).
18. <i>fluminicola</i> , <i>Steere.</i> (p. 187.)	Philippine Is. (Samar, Leyte).

19. <i>nigrirostris</i> ( <i>Bourns &amp; Worcester</i> , Occ. Papers Minnes. Acad. i. p. 13, 1894).	Philippine Is. (Cebu, Negros Panay).
20. <i>gentiana</i> , <i>Triestr.</i> (p. 188.)	Solomon Is.
21. <i>læsta</i> , <i>De Vis</i> , Rep. Orn. Spec. N. Guinea, 1894, p. 2.	S.E. New Guinea (Mt. Maneao).
22. <i>solitaria</i> , <i>Temm.</i> (p. 188.)	New Guinea. Papuan Is. Aru Is. Bismarck Archipelago (New Ireland).

VII. CEYCOPSIS, *Salvad.*

(Sharpe, Cat. B. xvii. p. 190, 1892.)

1. <i>fallax</i> ( <i>Schl.</i> ). (p. 190.)	Celebes.
2. <i>sangirensis</i> , A. B. <i>Meyer &amp; Wiglesw.</i> , B. Celebes, i. p. 278 (1898).	Sangi Is.

VIII. ISPIDINA, *Kaup.*

(Sharpe, t. c. p. 190.)

1. <i>picta</i> ( <i>Bodd.</i> ). (p. 191.)	W. Africa (Senegambia to Angola). Congo to Equat. Africa. N.E. Africa.
2. <i>natalensis</i> ( <i>Smith</i> ). (p. 193.)	S.E. Africa. N. to Zanzibar.
3. <i>leucogaster</i> ( <i>Fraser</i> ). (p. 193.)	W. Africa (Sierra Leone to the Congo).
4. <i>madagascariensis</i> ( <i>Linn.</i> ). (p. 194.)	Madagascar.

IX. MYIOCEXYX, *Sharpe.*

(Sharpe, t. c. p. 195.)

1. <i>ruficeps</i> ( <i>Hartl.</i> ). (p. 195.)	W. Africa (Gold Coast).
2. <i>lecontii</i> ( <i>Cass.</i> ). (p. 196.)	W. Africa (Gaboon).

**X. SYMA, Less.**

(Sharpe, Cat. B. xvii. p. 196, 1892.)

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|--|--|
| 1. <i>torotoro</i> , <i>Less.</i> (p. 196.)                                      | New Guinea.<br>Papuan Is. (Mysol,<br>Waigiou). |
| 2. <i>tentelare</i> , <i>Hartert</i> , Nov. Zool. iii. p. 534 (1896.)            | Aru Is.  |
| 3. <i>megarhyncha</i> , <i>Salvad.</i> , Ann. Mus. Genov. (2) xvi. p. 70 (1896.) | S.E. New Guinea.                               |
| 4. <i>flavirostris</i> ( <i>Gould</i> ). (p. 197.) *                             | N.E. Australia.                                |

**XI. CARCINEUTES, Cab. & Heine.**

(Sharpe, t. c. p. 198.)

- |   |   |
|---|---|
| 1. <i>puichellus</i> ( <i>Horsf.</i> ). (p. 198.) | Burmese Provinces.<br>Siam.<br>Malay Peninsula.<br>Sumatra. Java. |
| 2. <i>melanops</i> ( <i>Bp.</i> ). (p. 200.)      | Borneo.   |

**XII. MELIDORA, Less.**

(Sharpe, t. c. p. 201.)

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|--|--|
| 1. <i>macrorhina</i> ( <i>Less.</i> ). (p. 201.) | New Guinea. Salawati.<br>Waigiou. Mysol. |
| 2. <i>jobiensis</i> , <i>Salvad.</i> (p. 203.)   | Jobi Isl.                                |

**XIII. CLYTOCEYX, Sharpe.**

(Sharpe, t. c. p. 203.)

- |   |                  |
|---|------------------|
| 1. <i>rex</i> , <i>Sharpe</i> . (p. 203.) | S.E. New Guinea. |
|---|------------------|

**XIV. DACELO, Leach.**

(Sharpe, t. c. p. 204.)

- |   |                    |
|---|--------------------|
| 1. <i>gigas</i> ( <i>Bodd.</i> ). (p. 204.)               | Australia.         |
| 2. <i>leachii</i> , <i>Vig.</i> & <i>Horsf.</i> (p. 206.) | N. & E. Australia. |

\* Dr. Finsch considers that this species is not separable from *S. torotoro*.

3. *cervina*, *Gould*. (p. 207.) N. & N.W. Australia.

4. *intermedia*, *Salvad.* (p. 208.) S.E. New Guinea.

#### XV. SAUROMARPTIS, *Cab.* & *Heine.*

(Sharpe, Cat. B. xvii. p. 209, 1892.)

- |   |   |
|---|---|
| 1. <i>gaudichaudii</i> ( <i>Q.</i> & <i>G.</i> ). (p. 209.)   | New Guinea.<br>Papuan Is. (Salawati,<br>Waigiou, Mysol, etc.).<br>Aru Is. |
| 2. <i>kubaryi</i> , <i>A. B. Meyer.</i> (p. 211.)<br>[ <i>Cf.</i> Hartert, Nov. Zool. iii. pp. 17, 535 (1896).] | N.E. New Guinea.  |
| 3. <i>tyro</i> ( <i>Gray</i> ). (p. 212.)   | Aru Is.   |

#### XVI. HALCYON, *Swains.*

(Sharpe, t. c. p. 213.)

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|--|---|
| 1. <i>coromandus</i> ( <i>Lath.</i> ). (p. 217.)     | Corea. Japan.<br>Liu Kiu Is.<br>China. Formosa.<br>E. Himalayas.<br>Indo-Chinese countries.<br>Malay Peninsula.<br>Java. Sumatra.<br>Borneo. Philippine Is.<br>Celebes. Sangi Is. |
| 2. <i>badius</i> , <i>Verr.</i> (p. 221.)            | W. Africa (Liberia to<br>the Congo).  |
| 3. <i>smyrnensis</i> ( <i>Linn.</i> ). (p. 222.)     | S.E. Europe (Asia Minor<br>to Syria and Palestine).<br>Persia. Baluchistan.<br>Indian Peninsula.<br>Ceylon.<br>Indo-Chinese countries.<br>S. China. Formosa.<br>Malay Peninsula.  |
| 4. <i>saturatior</i> , <i>Hume.</i> (p. 226.)        | Audaman Is.<br>Nicobar Is.  |
| 5. <i>gularis</i> ( <i>Kuhl</i> ). (p. 227.)         | Philippine Is.  |
| 6. <i>cyaniventris</i> ( <i>Vieill.</i> ). (p. 228.) | Java.   |

- |  |   |
|--|---|
| 7. <i>pileatus</i> ( <i>Bodd.</i> ). (p. 229.)   | S. India to Canara.<br>Ceylon.<br>Indo-Chinese countries<br>to China, and N.<br>to Corea. |
|  | Malay Peninsula.<br>Java. Sumatra.<br>Borneo. Celebes.<br>Philippine Is.                  |
| 8. <i>semicæruleus</i> ( <i>Forsk.</i> ). (p. 232.)  | W. Africa (Senegambia<br>to Angola).<br>N.E. Africa. Arabia.<br>E. Africa.                |
| 9. <i>erythrorhynchus</i> , <i>Gould</i> .<br>[ <i>erythrogaster</i> ( <i>nec Temm.</i> ) (p. 234). <i>Cf. Salvad.</i><br><i>Ann. Mus. Civ. Genov.</i> (2) xx. p. 296 (1899).] | Cape Verde Is.<br>(S. Iago).  |
| 10. <i>pallidiventris</i> , <i>Cab.</i> (p. 235.)  | S.E. Africa to Central<br>E. Africa.<br>Damara Land.<br>Ovampo Land.<br>Benguela.         |
| 11. <i>albiventris</i> ( <i>Scop.</i> ). (p. 236.)   | S. Africa (Cape Colony<br>to Natal and<br>E. Transvaal).                                  |
| 12. <i>orientalis</i> , <i>Peters.</i> (p. 238.)   | E. Africa.<br>W. Africa (Congo).  |
| 13. <i>chelicutensis</i> ( <i>Stanley</i> ). (p. 239.)   | Tropical Africa.  |
| 14. <i>irroratus</i> , <i>Reichenb.</i> (p. 242.)  | S.E. Africa (Natal to<br>Mombasa).  |
| 15. <i>senegalensis</i> ( <i>Linn.</i> ). (p. 242.)  | W. Africa (Senegambia<br>to the Congo).<br>N.E. Africa.                                   |
| 16. <i>cyanoleucus</i> ( <i>Vieill.</i> ). (p. 245.)   | N.E. Africa.<br>W. Africa (Gold Coast<br>to Benguela).<br>S.E. Africa.                    |
| 17. <i>torquatus</i> , <i>Swains.</i> (p. 246.)  | W. Africa<br>(Senegambia).  |
| 18. <i>forbesi</i> , <i>Sharpe.</i> (p. 247.)  | W. Africa (Sierra Leone<br>to Cameroons).   |

19. <i>malimbicus</i> ( <i>Shaw</i> ). (p. 247.)	W. Africa (Gaboon to Angola). Equat. Africa.
20. <i>fortis</i> , <i>Reichenow</i> , Orn. MB. i. p. 201 (1893).	W. Africa (Senegambia).
21. <i>dryas</i> , <i>Hartl.</i> (p. 248.)	W. Africa (Gaboon, Prince's Isl., S. Thomé, Fernando Po).
22. <i>albicilla</i> ( <i>Dumont</i> ). (p. 249.)	Marianne Is.
23. <i>saurophagus</i> , <i>Gould</i> . (p. 249.)	Molucca Is. New Guinea. Papuan Is. Louisiade Archipelago. Solomon Is. Bismarck Archipelago.
24. <i>admiralitatis</i> , <i>Sharpe</i> . (p. 251.)	Admiralty Is.
25. <i>godeffroyi</i> , <i>Finach</i> . (p. 251.)	Marquesas Is.
26. <i>albonotatus</i> , <i>Rameay</i> . (p. 251.)	Bismarck Archipelago. (New Britain).
27. <i>leucopygius</i> ( <i>Verr.</i> ). (p. 252.)	Solomon Is.
28. <i>farquhari</i> , <i>Sharpe</i> , Bull. B. O. C. x. p. xxix (1899).	New Hebrides.
29. <i>lazuli</i> ( <i>Temm.</i> ). (p. 252.)	Molucca Is. (Amboina, Ceram).
30. <i>diops</i> ( <i>Temm.</i> ). (p. 253.)	Molucca Is. (Batchian, Halmahéra, Morotai, Obi Is.).
31. <i>elisabethae</i> , <i>Heine</i> , J. f. O. 1883, p. 222. [Cf. Berl. J. f. O. 1897, p. 90.]	German New Guinea.
32. <i>macleayi</i> , <i>J. &amp; S.</i> (p. 254.)	Australia. Torres Straits Is. S.E. New Guinea.
33. <i>winchelli</i> , <i>Sharpe</i> . (p. 255.)	Philippine Is. (Negros, Panay, Samar, Mindanao, Basilan). Sulu Is.

34. *nigrocyaneus*, Wall. (p. 256.) N.W. New Guinea.  
Salawati. Batanta.
35. *stictolæmus* (*Salvad.*). (p. 257.) S. New Guinea  
(Fly River).
36. *quadricolor* (*Oust.*). (p. 258.) N. New Guinea.  
German New Guinea.
37. *pyrrhopygius*, *Gould*. (p. 258.) Australia.
38. *cinnamominus*, *Swaine*. (p. 259.) Marianne Is.  
[*Cf.* Hartert, Nov. Zool. v. p. 52 (1898).]
39. *rufigularis*, *Sharpe*. (p. 260.) Patr. ign.  
[= *cinnamominus*, ♀ ad., Hartert, Nov. Zool.  
v. p. 52 (1898).]
40. *mediocris*, *Sharpe*. (p. 260.) Ponape Is.  
[= *reichenbachi*, ♂ ad., Hartert, Nov. Zool.  
v. p. 53 (1898).]
41. *reichenbachi* (*Hartl.*). (p. 261.) Pelew Is.
42. *australasicæ* (*Vieill.*). (p. 262.) Lesser Sunda Is.  
(Timor, Lombok, &c.).
43. *minor* (*A. B. Meyer*). (p. 262.) Tenimber Is.
44. *sacer* (*Gm.*). (p. 262.) Friendly Is.  
Fiji Is.
45. *juliae* (*Heine*). (p. 264.) New Hebrides.  
? New Caledonia.
46. *occipitalis* (*Blyth*). (p. 265.) Nicobar Is.
47. *pealii*, *Finsch* & *Hartl.* (p. 266.) Samoa Is.
48. *tutuilæ*, *Sharpe*. (p. 266.) Samos Is.  
(Tutuila).
49. *tannensis*, *Sharpe*. (p. 266.) New Hebrides  
(Tanna).

50. <i>tristrami</i> , Layard. (p. 267.) [ <i>pachyrhynchus</i> , Reichenow, Orn. MB. vi. p. 48 (1898).]	Solomon Is. Bismarck Archipelago (New Britain).
51. <i>santus</i> , Vig. & Horsf. (p. 267.)	Australia. Solomon Is. New Hebrides. New Guinea. Moluccas. Celebes. Lesser Sunda Is. Java. Sumatra.
52. <i>vagans</i> ( <i>Less.</i> ). (p. 271.)	New Zealand. Norfolk Isl. Lord Howe's Isl.
53. <i>cassini</i> , Finsch & Hartl. (p. 272.)	Fiji Is.
54. <i>chloris</i> ( <i>Bodd.</i> ). (p. 273.)	Java. Sumatra. Philippine Is. Lesser Sunda Is. Celebes. Sula Is. Molucca Is. Tenimber Is. Aru Is. Mysol.
55. <i>armstrongi</i> , Sharpe. (p. 277.)	Bengal Sunderbunds. Burmese Provinces. Siam. Malay Peninsula. Sumatra. N. Borneo.
56. <i>vidali</i> , Sharpe. (p. 278.)	S. Konkan, W. India.
57. <i>abyssinicus</i> ( <i>Licht.</i> ). (p. 278.).	Red Sea.
58. <i>anachoretus</i> , Reichen., Orn. MB. vi. p. 47 (1898).	Bismarck Arch.
59. <i>sordidus</i> , Gould. (p. 278.)	N. & N.E. Australia. Aru Is.
60. <i>colonus</i> , Hartert, Nov. Zool. iii. p. 244 (1896).	Louisiade Archipelago. (Egum group of Is.).
61. <i>forstemi</i> , Bp. (p. 279.)	Celebes.
62. <i>solomonis</i> , Ramsay. (p. 280.)	Solomon Is. Louisiade Archipelago. Bismarck Archipelago. New Hebrides.

63. <i>suvensis</i> , Sharpe. (p. 281.)	Fiji Is. (Suva).
64. <i>humii</i> , Sharpe. (p. 281.)	Siam. Burmeese Provinces. Malay Peninsula. Sumatra.
65. <i>meyeri</i> , Sharpe. (p. 282.)	Togian Is.
66. <i>davisoni</i> , Sharpe. (p. 282.)	Andaman Is.
67. <i>funebris</i> , Bp. (p. 283.)	Molucca Is. (Halmahéra, Ternate).
68. <i>hombroni</i> (Bp.). (p. 284.)	Philippine Is. (Mindanao).
69. <i>concretus</i> (Temm.). (p. 285.)	S. Tenasserim. Malay Peninsula. Sumatra. Borneo.
70. <i>lindsayi</i> (Vig.). (p. 286.)	Philippine Is. (Luzon).
71. <i>moseleyi</i> , Steere. (p. 288.)	Philippine Is. (Negros).

## XVII. TODIRHAMPHUS, Less.

(Sharpe, Cat. B. xvii. p. 288, 1892.)

1. <i>veneratus</i> (Gm.). (p. 288.)	Society Is. Friendly Is.
2. <i>youngi</i> , Sharpe. (p. 289.)	Society Is. (Morea Isl.).
3. <i>recurvirostris</i> , Laf. (p. 290.)	Samoan Is.
4. <i>tutus</i> (Gm.). (p. 291.)	Society Is. (Huaheine).

## XVIII. CITTURA, Kaup.

(Sharpe, t. c. p. 291.)

1. <i>cyanotis</i> (Temm.). (p. 292.)	Celebes.
2. <i>sangirensis</i> , Sharpe. (p. 293.)	Sangi Is.

## XIX. MONACHALCYON, Reichenb.

(Sharpe, Cat. B. xvii. p. 293, 1892.)

1. <i>monachus</i> , Gray. (p. 294.)	Celebes.
2. <i>capucinus</i> , A. B. Meyer & Wiglesw., Abhandl. Mus. Dresd. 1896-97, no. 2, p. 12 (1896).	E. Celebes.
3. <i>intermedius</i> , Harttort, Nov. Zool. iv. p. 163 (1897).	W. Celebes.
4. <i>princeps</i> , Reichenb. [ <i>cyanopeplus</i> , Brüggem. (p. 295). Cf. A. B. Meyer & Wiglesw., B. Celebes, i. p. 300.]	Celebes.
5. <i>fulgidus</i> (Gould). (p. 296.)	Lesser Sunda Is. (Lombok, Flores).

## XX. TANYSIPTERA, Vig.

(Sharpe, t. c. p. 296.)

1. <i>nymphula</i> , Gray. (p. 298.)	N.W. New Guinea.
2. <i>danaë</i> , Sharpe. (p. 298.)	S.E. New Guinea.
3. <i>nigriceps</i> , Sol. (p. 299.)	Bismarck Archipelago (Duke of York Isl.).
4. <i>sylvia</i> , Gould. (p. 300.)	N.E. Australia.
5. <i>salvadoriana</i> , Ramsay. (p. 301.)	S.E. New Guinea.
6. <i>doris</i> , Wall. (p. 301.)	Moluca Is. (Morotai Isl.).
7. <i>emilie</i> , Sharpe. (p. 302.)	Moluca Is. (Raou Isl.).
8. <i>sabrina</i> , Gray. (p. 303.)	Moluca Is. (Kaioe Isl.).
9. <i>hydrocharis</i> , Gray. (p. 304.)	Aru Is.
10. <i>acis</i> , Wall. (p. 305.)	Moluca Is. (Buru Isl.).

11. <i>ellioti</i> , Sharpe. (p. 305.)	Molucca Is. Koffiao Isl.).
12. <i>margaritae</i> , Heine. (p. 306.)	Molucca Is. (Batchian, Halmahéra).
13. <i>obiensis</i> , Salvador. (p. 307.)	Molucca Is. (Obi Is.).
14. <i>galatea</i> , Gray. (p. 307.)	New Guinea. Salawati. Mysol. Waigou.
15. <i>rubiensis</i> , A. B. Meyer. (p. 307, note.)	Rubi, N.W. New Guinea.
16. <i>microrhyncha</i> , Sharpe. (p. 308.)	S.E. New Guinea.
17. <i>rosseliana</i> , Tristr. (p. 309.)	Louisiade Archipelago (Rossel Isl.).
18. <i>meyeri</i> , Salvador. (p. 309.)	N.W. New Guinea. S.E. New Guinea (interior).
19. <i>dea</i> (Linn.). (p. 310.)	Molucca Is. Ceram. Amboina.
20. <i>riedeli</i> , Verr. (p. 311.)	N.W. New Guinea (Misori Isl.).
21. <i>carolinae</i> , Schlegel. (p. 312.)	N.W. New Guinea (Mafor Isl.).

Sub-Order VI. *BUKEROTES*.

(Ogilvie Grant, Cat. B. xvii. p. 347, 1892.)

Family I. *BUKEROTIDÆ*.

(Ogilvie Grant, t. c. p. 347.)

I. *BUCORAX*, Sundev.

(Ogilvie Grant, t. c. p. 349.)

1. <i>abyssinicus</i> (Bodd.). (p. 350.)	N.E. Africa. W. Africa.
2. <i>caffer</i> , Bocage. (p. 351.)	S. & S.E. Africa. S.W. Africa (Benguela). N. to Equat. Africa.

**II. BUCEROS, Linn.**

(Ogilvie Grant, Cat. B. xvii. p. 352, 1892.)

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|---|--------------------------------------|
| 1. <i>rhinoceros</i> , <i>Linn.</i> (p. 352.)   | Malay Peninsula.<br>Sumatra. Borneo. |
| 2. <i>sylvestris</i> , <i>Vieill.</i> (p. 354.) | Java.<br>Sumatra.                    |

**III. DICHOCEROS, Gloger.**

(Ogilvie Grant, t. c. p. 355.)

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| 1. <i>bicornis</i> ( <i>Linn.</i> ). (p. 355.) | S.W. India (Travancore,<br>S. Konkan).<br>Himalayas (Kumaun to<br>Assam).<br>Indo-Chinese Provinces.<br>Malay Peninsula.<br>Sumatra. |
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**IV. HYDROCORAX, Briss.**

(Ogilvie Grant, t. c. p. 357.)

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|--|---|
| 1. <i>hydrocorax</i> ( <i>Linn.</i> ). (p. 358.)     | Philippine Is. (Luzon,<br>Marinduque).    |
| 2. <i>mindanensis</i> ( <i>Tweedd.</i> ). (p. 359.)  | Philippine Is. (Mindanao,<br>Basilan).    |
| 3. <i>semigaleatus</i> ( <i>Tweedd.</i> ). (p. 360.) | Philippine Is. (Samar,<br>Leyte, Panaon). |

**V. ANTHRACOCEROS, Reichenb.**

(Ogilvie Grant, t. c. p. 361.)

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|--|--|
| 1. <i>coronatus</i> ( <i>Bodd.</i> ). (p. 362.)  | Indian Peninsula.<br>Ceylon.                               |
| 2. <i>convexus</i> ( <i>Temm.</i> ). (p. 364.)   | Malay Peninsula.<br>Java. Sumatra.<br>Borneo.              |
| 3. <i>albirostris</i> , <i>Shaw &amp; Nodder.</i><br>[ <i>malabaricus</i> (Gm.) (p. 365.) Cf. Blanf. Faun.<br>Brit. Ind., Aves, iii. p. 145 (1895).] | Himalayas (Masuri<br>to Assam).<br>Indo-Chinese Provinces. |
| 4. <i>malayanus</i> ( <i>Raffl.</i> ). (p. 368.)   | Malay Peninsula.<br>Sumatra. Borneo.                       |
| 5. <i>montani</i> ( <i>Oust.</i> ). (p. 370.)  | Sulu Archipelago<br>(Sulu, Tawi-Tawi).                     |

VI. **GYMNOLEMUS**, *Ogilvie Grant.*

(Ogilvie Grant, Cat. B. xvii. p. 370, 1892.)

1. *lemprieri*, *Sharpe.*  
 [*marchei*, Oust. (p. 370). *Cf. Everett*, *Ibis*,  
 1895, p. 30.] Philippine Is. (Palawan,  
 Balabac, Calamianes).

VII. **PENELOPIDES**, *Reichenb.*

(Ogilvie Grant, t. c. p. 371.)

1. *panini* (*Bodd.*). (p. 372.) Philippine Is. (Masbate,  
 Negros, Guimaras,  
 Panay).
2. *manilæ* (*Bodd.*). (p. 373.) Philippine Is. (Luzon,  
 Marinduque).
3. *mindorensis*, *Steere.* (p. 374.) Philippine Is.  
 (Mindoro).
4. *affinis*, *Tweedd.* (p. 375.) Philippine Is.  
 (Mindanao, Dinagat).
5. *basilanica*, *Steere.* (p. 375.) Philippine Is.  
 (Basilan).
6. *samarensis*, *Steere.* (p. 376.) Philippine Is. (Samar,  
 Leyte).

VIII. **RHABDOTORRHINUS**, *A. B. Meyer & Wiglesw.*

(A. B. Meyer &amp; Wiglesw., B. Celebes, i. p. 235, 1898.)

1. *exaratus* (*Temm.*). (p. 376.) Celebes.

IX. **CRANORRHINUS**, *Cab. & Heine.*

(Ogilvie Grant, Cat. B. xvii. p. 377, 1892.)

1. *cassidix* (*Temm.*). (p. 376.) Celebes.
2. *leucocephalus* (*Vieill.*). (p. 378.) Philippine Is. (Mindanao,  
 Camiguin).
3. *corrugatus* (*Temm.*). (p. 379.) Malay Peninsula.  
 Sumatra. Borneo.
4. *waldeni*, *Sharpe.* (p. 380.) Philippine Is. (Panay,  
 Guimaras, Negros).

**X. ACEROS, Gray.**

(Ogilvie Grant, Cat. B. xvii. p. 380, 1892.)

1. *nepalensis* (*Hodgs.*). (p. 380.)

E. Himalayas to Assam  
and Tonassserim.

**XI. RHYTIDOCEROS, Reichenb.**

(Ogilvie Grant, t. c. p. 382.)

1. *undulatus* (*Shaw*). (p. 382.)

Cachar. Manipur.  
Burmese Provinces.  
Malay Peninsula.  
Sumatra. Java.  
Borneo.

2. *subruficollis* (*Blyth*). (p. 384.)

Aracan.  
Burmese Provinces.  
Siam. Sumatra.  
Borneo.

3. *narcondami*, *Hume*. (p. 386.)

Is. of Bay of Bengal  
(Narcondam).

4. *everetti*, *Rothsch.*, J. f. O. 1897, p. 513.

Lesser Sunda Is.  
(Sumba Isl.).

5. *plicatus* (*Forst.*). (p. 386.)

New Guinea. Salawati.  
Waigou. Mysol.  
Solomon Is.  
Bismarck Archipelago  
(New Britain).  
Molucca Is.  
(Ceram, Amboina,  
Batchian, Halmahéra,  
Morotai, &c.).

**XII. CERATOGYMNA, Bp.**

(Ogilvie Grant, t. c. p. 388.)

1. *elata* (*Temm.*). (p. 388.)

W. Africa (Gold Coast  
to Nigeria).

2. *atrata* (*Temm.*). (p. 389.)

W. Africa (Liberia to  
Angola).  
Equatorial Africa  
(Niam-niam).

**XIII. ANORRHINUS, Reichenb.**

(Ogilvie Grant, t. c. p. 390.)

1. *galeritus* (*Temm.*). (p. 391.)

S. Tenasserim.  
Malay Peninsula.  
Sumatra. Borneo.

**XIV. PTILOLÆMUS, Ogilvie Grant.**

(Ogilvie Grant, Cat. B. xvii. p. 392, 1892.)

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|--|----------------|
| 1. <i>tickelli</i> ( <i>Blyth</i> ). (p. 392.) | N. Tenasserim. |
| 2. <i>austeni</i> ( <i>Jerd.</i> ). (p. 393.)  | Cachar.        |

**XV. OCYCEROS, Hume.**

(Ogilvie Grant, t. c. p. 394.)

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|--|---|
| 1. <i>birostris</i> ( <i>Scop.</i> ). (p. 394.)  | Indian Peninsula<br>(S. India to N.W.P.).         |
| 2. <i>griseus</i> ( <i>Lath.</i> ). (p. 396.)    | Indian Peninsula<br>(Travancore to<br>Khandaish). |
| 3. <i>gingalensis</i> ( <i>Shaw</i> ). (p. 397.) | Ceylon.   |

**XVI. LOPHOCEROS, H. & E.**

(Ogilvie Grant, t. c. p. 398.)

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|---|---|
| 1. <i>melanoleucus</i> ( <i>Licht.</i> ). (p. 399.)             | S.E. Africa (Brit.<br>Kaffraria to the<br>Zambesi).       |
| 2. <i>semifasciatus</i> ( <i>Hartl.</i> ). (p. 401.)            | E. Africa.<br>S.W. Africa (Angola).                       |
| 3. <i>fasciatus</i> ( <i>Shaw</i> ). (p. 402.)                  | W. Africa (Senegambia<br>to Nigeria).                     |
| 4. <i>monteiri</i> ( <i>Hartl.</i> ). (p. 403.)                 | W. Africa (Gaboon to<br>the Congo).<br>Equat. Africa.     |
| 5. <i>camurus</i> ( <i>Cassin</i> ). (p. 404.)                  | S.W. Africa (Benguela<br>to Damara Land).                 |
| 6. <i>hemprichi</i> , <i>Ehr.</i> (p. 405.)                     | W. Africa (Gold Coast<br>to the Congo).<br>Equat. Africa. |
| 7. <i>pallidirostris</i> , <i>Finsch &amp; Hartl.</i> (p. 406.) | S.W. Africa (Benguela).<br>Lake Tanganyika.               |
| 8. <i>neumannni</i> , <i>Reichenow</i> , J. f. O. 1894, p. 230. | E. Africa (Masai Land).                                   |

9. <i>nasutus</i> ( <i>Linn.</i> ). (p. 406.)	W. Africa (Senegambia to Nigeria). N.E. Africa.
10. <i>epirhinus</i> ( <i>Sundev.</i> ). (p. 408.)	S.E. Africa (Transvaal to the Zambezi). S.W. Africa (Damara Land).
11. <i>erythrorhynchus</i> ( <i>Temm.</i> ). (p. 409.)	N.E. Africa. Senegambia. S.E. Africa (Transvaal to the Zambezi). S.W. Africa (Benguela, Damara Land).
12. <i>damarensis</i> , <i>Shelley</i> . (p. 411.)	Damara Land.
13. <i>medianus</i> , <i>Sharpe</i> , P. Z. S. 1895, p. 498.	Somali Land.
14. <i>flavirostris</i> ( <i>Rüpp.</i> ). (p. 412.)	N.E. Africa (Abyssinia, Shoa). E. Africa (Teita).
15. <i>somaliensis</i> , <i>Reichenow</i> , J. f. O. 1894, p. 96.	Somali Land.
16. <i>leucomelas</i> ( <i>Licht.</i> ). (p. 414.)	S.E. Africa (Transvaal to the Zambezi). S.W. Africa (Damara Land; Gt. Namaqua Land).
17. <i>elegans</i> ( <i>Hartl.</i> ). (p. 415.)	S.W. Africa (Benguela, Angola).
18. <i>deckeni</i> ( <i>Cab.</i> ). (p. 416.) [ <i>sibbensis</i> , <i>Sharpe</i> , Bull. B. O. C. iv. p. xxxii (1895).]	E. Africa to Interior of Somali Land.
19. <i>jacksoni</i> , <i>Ogilvie Grant.</i> (p. 417.)	Equatorial Africa.

XVII. *HORIZOCERUS*, *Oberh.*

(Oberholser, Proc. U.S. Nat. Mus. xxii. p. 28, 1899.)

1. <i>hartlaubi</i> ( <i>Gould</i> ). (p. 403.)	W. Africa (Gold Coast).
2. <i>granti</i> ( <i>Hartert</i> , Nov. Zool. ii. p. 55, 1895).	W. Africa (Upper Congo).

**XVIII. BYCANISTES, Cab. & Heine.**

(Ogilvie Grant, Cat. B. xvii. p. 416, 1892.)

1. **cristatus** (*Rüpp.*). (p. 417.)      Abyssinia.  
E. Africa S. to the Zambezi.
2. **subquadratus**, *Cab.* (p. 419.)      W. Africa (Angola).  
[♀ = *subcylindricus*, *Scl.* (p. 419) : teste  
Reichenow, J. f. O. 1894, p. 34.]      Equat. Africa.
3. **albotibialis**, *Cab.* & *Reichen.* (p. 420.)      W. Africa (Gaboon to  
Angola).
4. **cylindricus** (*Temm.*). (p. 420.)      W. Africa (Liberia to  
Gaboon).
5. **buccinator** (*Temm.*). (p. 421.)      E. Africa (Pangani River  
to the Zambezi).  
S. & S.E. Africa.  
S.W. Africa.
6. **fistulator** (*Cassin*). (p. 422.)      W. Africa (Senegambia  
to Nigeria).
7. **sharpei** (*Elliot*). (p. 422.)      W. Africa (Angola to  
[*leucopygius*, *Giebel*, 1876, and *Dubois*  
(p. 418) : teste Reichenow, J. f. O. 1894, p. 94.]      Nigeria).

**XIX. BERENICORNIS, Bp.**

(Ogilvie Grant, t. c. p. 423.)

1. **comatus** (*Raffl.*). (p. 423.)      S. Tenasserim.  
Malay Peninsula.  
Sumatra. Borneo.

**XX. ORTHOLOPHUS, Ogilvie Grant.**

(Ogilvie Grant, t. c. p. 424.)

1. **albocristatus** (*Cassin*). (p. 425.)      W. Africa (Cameroons  
to the Congo).
2. **leucolophus** (*Sharpe*). (p. 426.)      W. Africa (Gold Coast).

**XXI. RHINOPLAX, Gloger.**

(Ogilvie Grant, Cat. B. xvii. p. 426, 1892.)

1. *vigil* (*Forst.*). (p. 427.)

S. Tenasserim.  
Malay Peninsula.  
Sumatra. Borneo.

**Sub-Order VII. UPUPÆ.**

(Sharpe, Classif. B. p. 80, 1891.)

**Family I. UPUPIDÆ.**

(Salvin, Cat. B. xvi. p. 3, 1892.)

**I. UPUPA, Linn.**(Salvin, *t. c.* p. 4.)

1. *epops*, *Linn.* (p. 4.)

Europe.  
N. & C. Asia.  
N.W. India.  
N.E. Africa.

2. *pallida*, *Erlanger*, J. f. O. 1900, p. 15; *id. op. cit.* 1899, Taf. x. fig. 1.

Tunis.

3. *indica*, *Reichenb.* (p. 10.)

Indian Peninsula.  
Ceylon.  
Indo-Chinese Provinces.  
Hainan.

4. *marginata*, *Bp.* (p. 13.)

Madagascar.

5. *somalensis*, *Salvin*. (p. 13, pl. i.)

Somali Land.

6. *africana*, *Bechst.* (p. 14.)

South Africa, N. to Congo region & the Zambesi.  
E. Africa, N. to Zanzibar.

**Family II. IRRISORIDÆ.**(Salvin, *t. c.* p. 16.)**I. IRRISOR, Less.**(Salvin, *t. c.* p. 16.)

1. *viridis* (*A. A. H. Licht.*). (p. 17.)

South Africa, N. to Angola & the Zambesi.  
E. Africa, N. to Mombasa.

2. <i>erythrorhynchus</i> ( <i>Lath.</i> ). (p. 19.)	W. Africa (Senegambia to Nigeria). N.E. Africa (Bogos to Shoa). Equatorial Africa.
3. <i>bollei</i> , <i>Hartl.</i> (p. 20.)	Gold Coast.
4. <i>jacksoni</i> , <i>Sharpe</i> . (p. 21.)	Equatorial Africa (Mt. Elgon, Mt. Kenya).

II. SCOPTELUS, *Cab.* & *Heine*.

(Salvin, Cat. B. xvi. p. 21, 1892.)

1. <i>aterrimus</i> ( <i>Steph.</i> ). (p. 22.)	W. Africa (Senegambia).
2. <i>notatus</i> , <i>Salvin</i> . (p. 22.)	N.E. Africa.
3. <i>anchietæ</i> , <i>Bocage</i> , Jorn. Lisb. (2) iii. p. 254 (1892).	S.W. Africa (Benguela & Damara Land).
4. <i>castaneiceps</i> , <i>Sharpe</i> . (p. 23.)	W. Africa (Gold Coast).

III. RHINOPOMASTUS, *Smith*.

(Salvin, t. c. p. 23.)

1. <i>cyanomelas</i> ( <i>Vieill.</i> ). (p. 24.)	S. Africa (N. to Benguela and Zambezi).
2. <i>schalowi</i> , <i>O. Neum.</i> , J. f. O. 1900 (April).	E. Africa, N. to Mombasa.
3. <i>minor</i> ( <i>Rüpp.</i> ). (p. 26.)	N.E. Africa (Shoa, Somali Land).
4. <i>cabanisi</i> ( <i>De Filippi</i> ). (p. 26.)	Equat. Africa. E. Africa.

Sub-Order VIII. *MEROPES*.

(Sharpe, Classif. B. p. 80, 1891.)

Family I. *MEROPIDÆ*.

(Sharpe, Cat. B. xvii. p. 41, 1892.)

I. *DICROERCUS*, Cab. & Heine.

(Sharpe, t. c. p. 41.)

1. *furcatus* (*Stanl.*). (p. 42.)W. Africa (Senegambia to Gaboon).  
N.E. Africa.2. *hirundineus* (*Licht.*). (p. 43.)S.E. & E. Africa.  
S.W. Africa (Damara Land, Benguela).II. *MELITTOPHAGUS*, Boie.

(Sharpe, t. c. p. 44.)

1. *cyanostictus*, Cab., J. f. O. 1875, p. 340.

S.E. Africa (Natal to the Zambezi).

[*meridionalis*, Sharpe. (p. 45.)]E. Africa, N. to Zanzibar.  
S.W. Africa (Angola to the Lower Congo).*Cf.* Hartert, Bull. B. O. C. x. p. xxvii (1899).]2. *pusillus* (*P. L. S. Müll.*). (p. 47.)N.E. Africa.  
Sudan.  
W. Africa (Senegambia to Cameroons).3. *sharpei*, Hartert, Bull. B. O. C. x. p. xxvii (1899). E. Africa.[*cyanostictus*, nec Cab. (p. 48.)]4. *variegatus* (*Vieill.*). (p. 48.)W. Africa (Senegambia to the Congo).  
Equat. Africa.5. *lafresnayei* (*Guérin*). (p. 49.)

N.E. Africa (Abyssinia to Shoa).

6. *oreobates*, Sharpe. (p. 498.).

Equatorial Africa (Mt. Elgon; Nairobi Forest).

7. <i>gularis</i> ( <i>Shaw</i> ). (p. 50.)	W. Africa (Liberia to Gaboon).
8. <i>australis</i> , <i>Reichenow</i> . (p. 51.)	W. Africa (Congo to Angola).
9. <i>bullocki</i> ( <i>Vieill.</i> ). (p. 51.)	W. Africa (Senegambia to the Congo). N.E. Africa.
10. <i>frænatus</i> ( <i>Hartl.</i> ). (p. 52.)	N.E. Africa.
11. <i>bolelavskii</i> ( <i>Pelz.</i> ). (p. 52.)	Soudan (Senegambia to N.E. Africa).
12. <i>albibrons</i> ( <i>Cab. &amp; Heine</i> ). (p. 53.)	S. & E. Africa (Natal to the Zambesi, and N. to Masai Land).
13. <i>revoilii</i> ( <i>Oust.</i> ). (p. 54.)	Somali Land.
14. <i>leschenaulti</i> ( <i>Vieill.</i> ) (p. 55.).	Java.
15. <i>swinhonis</i> ( <i>Hume</i> ). (p. 56.)	Indian Peninsula. Ceylon. Andaman Is. Indo-Chinese Provinces. Malay Peninsula.

III. *MEROPS*, Linn.

(Sharpe, Cat. B. xvii. p. 58, 1892.)

1. <i>muelleri</i> ( <i>Cassin</i> ). (p. 59.)	W. Africa (Gold Coast to Gaboon).
2. <i>northcotti</i> , <i>Sharpe</i> , Bull. B. O. C. x. p. xliv (Feb. 1900).	Gold Coast.
3. <i>batesianus</i> , <i>Sharpe</i> , Bull. B. O. C. x. p. xlviii (Feb. 1900).	Rio Benito, French Congo.
4. <i>bicolor</i> , <i>Bodd.</i> (p. 60.)	Philippine Is.
5. <i>sumatranaus</i> , <i>Raffl.</i> (p. 61.)	S. China to Siam. Malay Peninsula. Sumatra. Java. Borneo.

6. <i>apiaster</i> , Linn. (p. 63.)	C. & S. Europe to Central Asia. Afghanistan. N.W. India ( <i>winter</i> ). Africa ( <i>winter</i> ).
7. <i>persicus</i> , Pall. (p. 66.)	S. Europe. Central Asia. N.W. India ( <i>winter</i> ). Africa ( <i>winter</i> ).
8. <i>superciliosus</i> , Linn. (p. 70.)	E. & N.E. Africa. S.W. Africa. Madagascar. Comoro Is.
9. <i>philippinus</i> , Linn. (p. 71.)	Indian Peninsula. Ceylon. Indo-Chinese Provinces. Malay Peninsula. Malayan Is. Celebes.
10. <i>salvadorii</i> , A. B. Meyer. (p. 72, note.)	Bismarck Archipelago. (New Britain).
11. <i>ornatus</i> , Lath. (p. 74.)	Australia. Molucca Is. Celebes. Lesser Sunda Is.
12. <i>sumbaensis</i> , A. B. Meyer, Sitz. Ges. Isis, Dresden, 1884, pp. 6, 19. [Cf. Hartert, Nov. Zool. 1896, pp. 570-586, 595.]	Sumba Isl.
13. <i>albicollis</i> , Vieill. (p. 76.)	Tropical Africa. S. Arabia.
14. <i>viridis</i> , Linn. (p. 78.)	Egypt. N.E. Africa. Sudan to Senegambia. Indian Peninsula. Ceylon. Indo-Chinese Provinces.
15. <i>muscatensis</i> , Sharpe. (p. 80.)	Arabia (Muscat).

16. <i>cyanophrys</i> , Cab. & Heine. (p. 83.)	S. Arabia (Aden).
17. <i>boehmi</i> , Reichenow. (p. 83.)	E. Africa.
18. <i>natalensis</i> , Reichenb. (p. 84.)	S.E. Africa (Natal to Zambesi). S.W. Africa (Damara Land, Angola to the Congo).
19. <i>nubicus</i> , Gm. (p. 85.)	W. Africa (Senegambia to Nigeria). Equatorial Africa. E. Africa.
20. <i>malimbicus</i> , Shaw. (p. 86.)	W. Africa (Gold Coast to Gaboon).
21. <i>breweri</i> (Cass.). (p. 86.)	W. Africa (Gaboon to the Congo).

IV. **MEROPOGON**, *Bp.*

(Sharpe, Cat. B. xvii. p. 87, 1892.)

1. <i>forsteni</i> ( <i>Bp.</i> ). (p. 87.)	Celebes.
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V. **NYCTIORNIS**, *Swains.*

(Sharpe, t. c. p. 88.)

1. <i>athertoni</i> , Jard. & Selby. (p. 88.)	S. & C. India. E. Himalayas to Assam. Indo-Chinese Provinces.
2. <i>amicta</i> ( <i>Temm.</i> ). (p. 90.)	S. Tenasserim. Malay Peninsula. Sumatra. Borneo.

Sub-Order IX. *MOMOTI*.

(Sharpe, Classif. B. p. 81, 1891.)

Family I. **MOMOTIDÆ**.

(Sharpe, Cat. B. xvii. p. 313, 1892.)

**I. UROSPATHA**, *Salvad.*(Sharpe, *t. c.* p. 314.)

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|---|--|
| 1. <i>martii</i> ( <i>Spix</i> ). (p. 314.) | Upper Amazonia.<br>Bolivia. Colombia.<br>Ecuador.<br>Panama to Costa Rica. |
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**II. PRIONORNIS**, *Salvin & Godman*, Biol. Centr.-Amer.,  
Aves, ii. p. 467 (1895).[*Prionirhynchus*, *Scl.* (*nec* *Jacq.* & *Lucas*, 1854; Sharpe,  
*t. c.* p. 314).]

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|---|--|
| 1. <i>platyrhynchus</i> ( <i>Leadb.</i> ). (p. 315.)            | Upper Amazonia.<br>Ecuador. Colombia.          |
| 2. <i>minor</i> , <i>Hartert</i> , Nov. Zool. v. p. 498 (1898). | Panama to Costa Rica.                          |
| 3. <i>carinatus</i> ( <i>Du Bus</i> ). (p. 316.)                | C. America (Nicaragua to<br>British Honduras). |

**III. EUMOMOTA**, *Scl.*(Sharpe, *t. c.* p. 317.)

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| 1. <i>superciliaris</i> ( <i>Sandb.</i> ). (p. 317.) | C. America (Yucatan<br>to Costa Rica). |
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**IV. MOMOTUS**, *Briss.*(Sharpe, *t. c.* p. 318.)

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|---|------------------------------|
| 1. <i>momota</i> ( <i>Linn.</i> ). (p. 319.)    | Guiana.<br>Amazonia.         |
| 2. <i>parensis</i> , <i>Sharpe</i> . (p. 320.)  | Lower Amazonia.              |
| 3. <i>bartletti</i> , <i>Sharpe</i> . (p. 320.) | Upper Amazonia.<br>Colombia. |
| 4. <i>venezuelæ</i> , <i>Sharpe</i> . (p. 321.) | Venezuela.                   |

5. <i>subrufescens</i> , <i>Scl.</i> (p. 321.)	Panama. Colombia. C. Brazil (Matto Grosso).
6. <i>nattereri</i> , <i>Scl.</i> (p. 322.)	Brazil. Upper Amazonia. Bolivia.
7. <i>ignobilis</i> , <i>Berlepsch.</i> (p. 321, note.)	Upper Amazonia.
8. <i>microstefphanus</i> , <i>Scl.</i> (p. 322.)	Colombia. Ecuador.
9. <i>argenticinctus</i> , <i>Sharpe.</i> (p. 323.)	Ecuador.
10. <i>sequatorialis</i> , <i>Gould.</i> (p. 323.)	Ecuador. Colombia.
11. <i>lessoni</i> , <i>Less.</i> (p. 324.)	C. America (Mexico to Panama).
12. <i>swainsoni</i> , <i>Scl.</i> (p. 326.)	Trinidad. Tobago.
13. <i>cæruleiceps</i> ( <i>Gould</i> ). (p. 327.)	E. Mexico.
14. <i>mexicanus</i> , <i>Swains.</i> (p. 328.)	Mexico.
15. <i>saturatus</i> , <i>Nelson</i> , Auk, xiv. p. 49 (1897).	Mexico.
16. <i>castaneiceps</i> , <i>Gould.</i> (p. 329.)	Guatemala.

V. **BARYPHTHENGUS**, *Cab. & Heine.*  
 (Sharpe, Cat. B. xvii. p. 330, 1892.)

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| 1. <i>ruficapillus</i> ( <i>Vieill.</i> ). (p. 330.) | Brazil. |
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VI. **ASPATHA**, *Sharpe.*  
 (Sharpe, t. c. p. 331.)

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| 1. <i>gularis</i> ( <i>Laf.</i> ). (p. 331.) | Guatemala. |
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VII. **HYLOMANES**, *Licht.*  
 (Sharpe, t. c. p. 332.)

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| 1. <i>momotula</i> , <i>Licht.</i> (p. 332.) | C. America (Mexico to<br>Guatemala). |
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Sub-Order X. *TODI.*

(Sharpe, Classif. B. p. 81, 1891.)

Family I. **TODIDÆ.**

(Sharpe, Cat. B. xvii. p. 333, 1892.)

I. **TODUS**, Linn.

(Sharpe, t. c. p. 333.)

1. <b>viridis</b> , Linn. (p. 334.)	Jamaica.
2. <b>subulatus</b> , Gray. (p. 334.)	San Domingo.
3. <b>multicolor</b> , Gould. (p. 335.)	Cuba.
4. <b>pulcherrimus</b> , Sharpe. (p. 336.)	? Jamaica.
5. <b>hypochondriacus</b> , Bryant. (p. 336.)	Porto Rico.

Sub-Order XI. *CAPRIMULGI.*

(Sharpe, Classif. B. p. 81, 1891.)

Family I. **CAPRIMULGIDÆ.**

(Hartert, Cat. B. xvi. p. 519, 1892; id. Tierr., Lief. i., Aves, 1897.)

Sub-Family I. *NYCTIBIINÆ.*

(Hartert, Cat. B. xvi. p. 623; id. Tierr. p. 15.)

I. **NYCTIBIUS**, Vieill.

(Hartert, Cat. B. p. 623; id. Tierr. p. 15.)

1. <b>bracteatus</b> , Gould. (p. 623.)	Peru. Ecuador. Colombia. Guiana.
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2. <i>leucopterus</i> ( <i>Neuwied</i> ). (p. 624.)	Coast Region of Brazil (Bahia).
3. <i>jamaicensis</i> ( <i>Gm.</i> ). (p. 625.)	Mexico to Colombia and Ecuador. Jamaica.
4. <i>griseus</i> ( <i>Gm.</i> ). (p. 625, pt.)	S. Brazil. Paraguay. Guiana.
5. <i>longicaudatus</i> ( <i>Spix</i> ). (p. 626.)	Guiana. Upper Amazonia. E. Peru. Ecuador.
6. <i>aethereus</i> ( <i>Neuwied</i> ). (p. 627.)	Brazil.
7. <i>grandis</i> ( <i>Gm.</i> ). (p. 628.)	Brazil. Peru. Ecuador. Colombia. Venezuela. Guiana.

Sub-Family II. *CAPRIMULGINÆ*.

(Hartert, Cat. B. xvi. p. 519; id. Tierr. p. 17.)

II. CHORDELLS, *Swains.*

(Hartert, Cat. p. 609; id. Tierr. p. 18.)

1. <i>virginianus</i> ( <i>Gm.</i> ). (p. 610.)	E. N. America. C. & S. America ( <i>winter</i> ). Bahamas, West India Is. ( <i>winter</i> ).
2. <i>henryi</i> , <i>Cass.</i> (p. 612.)	W. United States.
3. <i>sennetti</i> , <i>Coues</i> , Auk, v. p. 37 (1888).	Great Plains of N. America (Saskatchewan to Texas).
4. <i>chapmani</i> , <i>Coues</i> . (p. 613.)	Florida.
5. <i>minor</i> , <i>Cab.</i> (p. 613.)	Greater Antilles (Cuba, Jamaica, S. Domingo).
6. <i>aserriensis</i> , <i>Cherrie</i> , Auk, xiii. p. 136 (1896).	Costa Rica. Nicaragua.
7. <i>acutipennis</i> ( <i>Bodd.</i> ). (p. 614.)	S. Brazil. Peru. Ecuador. Colombia. Venezuela. Tobago.

8. **pruinosus** (*Tsch.*). (p. 616.) W. Peru.
9. **texensis**, *Lawr.* (p. 616.) Texas. S. California,  
to Costa Rica and  
Panama.
10. **rupestris** (*Spix*). (p. 617.) Amazonia.  
Bolivia. Peru.

### III. NANNOCHORDEILES, *Hartert.*

(Hartert, *Ibis*, 1896, p. 374; id. *Tierr.* p. 21.)

1. **pusillus** (*Gould*). (p. 618.) Guiana.  
Brazil.

### IV. NYCTIPROGNE, *Bp.*

(Hartert, *Cat. B.* xvi. p. 619; id. *Tierr.* p. 21.)

1. **leucopyga** (*Spix*). (p. 619.) S. Brazil to British  
Guiana.

### V. PODAGER, *Wagl.*

(Hartert, *Cat.* p. 619; id. *Tierr.* p. 22.)

1. **nacunda** (*Vieill.*). (p. 619.) S. America.

### VI. LUROCALIS, *Cass.*

(Hartert, *Cat.* p. 621; id. *Tierr.* p. 22.)

1. **semitorquatus** (*Gm.*). (p. 621.) S. Brazil.  
Guiana.
2. **rufiventris**, *Tacz.* (p. 622.) Peru. Colombia.  
Venezuela.

### VII. EUROSTOPUS, *Gould.*

(Hartert, *Cat.* p. 607; id. *Tierr.* p. 23.)

1. **albogularis** (*Vig. & Horst.*). (p. 607.) Australia.  
S. New Guinea (Fly  
River).

2. *argus*, *Hartert*. (p. 608.) Australia. Aru Is.  
? New Ireland.
3. *nigripennis*, *Ramsay*. (p. 609.) Solomon Is. (Rubiana,  
Rendova).

VIII. *LYNCORNIS*, *Gould*.

(Hartert, Cat. B. xvi. p. 603; id. Tierr. p. 24.)

1. *cerviniceps*, *Gould*. (p. 604.) E. Himalayas (occ.).  
Assam. Tenasserim.  
S. India (Mts. of  
Travancore).
2. *macrotis* (*Vig.*). (p. 605.) Philippine Is. (Luzon).
3. *mindanensis*, *Tweedd.* (p. 605.) Philippine Is. (S. Luzon,  
Mindanao, Basilan).
4. *macropterus*, *Bp.* (p. 605.) Celebes.
5. *elegans*, *Reichenow*, Orn. MB. 1899, p. 130. German New Guinea.
6. *temmincki*, *Gould*. (p. 606.) Malay Peninsula.  
Sumatra. Borneo.
7. *papuensis* (*Schl.*). (p. 606.) New Guinea.  
Salawati.

IX. *MACROPSALIS*, *Scl.*

(Hartert, Cat. p. 601; id. Tierr. p. 26.)

1. *lyra* (*Bp.*). (p. 602.) Venezuela. Colombia.  
Ecuador.
2. *segmentata* (*Cass.*). (p. 602.) Colombia. Ecuador.  
Peru. Bolivia.
3. *kalinowskii*, *Berl. & Stolz.*, Ibis, 1894, p. 399. C. Peru (Pariayacu).  
(Tierr. p. 27.)
4. *creagra* (*Bp.*). (Tierr. p. 27.) S. Brazil.  
[*forcipata*, *Burm.* (p. 603). *ypanemæ*, *Pelz.*  
(p. 603, note) = *creagra*, *Hartert in litt.*]

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X. HYDROPSALIS, *Wagler.*

(Hartert, Cat. B. xvi. p. 598; id. Tierr. p. 27.)

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|---|--|
| 1. <i>torquata</i> ( <i>Gm.</i> ). (p. 598.)        | Brazil.  |
| 2. <i>furcifer</i> ( <i>Vieill.</i> ). (p. 599.)    | C. Brazil to Paraguay<br>and N. Argentina.<br>Bolivia. |
| 3. <i>climacocercus</i> ( <i>Thoh.</i> ). (p. 600.) | Brazil. Bolivia.<br>E. Peru. Ecuador.                  |
| 4. <i>schomburgki</i> , <i>Sol.</i> (p. 601.)       | Guiana.  |

XI. SCOTORNIS, *Swains.*

(Hartert, Cat. p. 596; id. Tierr. p. 29.)

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|---|--|
| 1. <i>climacurus</i> ( <i>Vieill.</i> ). (p. 596.)  | Senegambia.<br>Nigeria.<br>Sudan to Nubia. |
| 2. <i>nigricans</i> , <i>Salvad.</i> (p. 596, pt.)<br>[ <i>Cf.</i> <i>Salvad.</i> Ann. Mus. Civic. Genov. (2) vi.<br>p. 226, note.] | White Nile to Shoa.                        |

XII. MACRODIPTERYX, *Swains.*

(Hartert, Cat. p. 594; id. Tierr. p. 30.)

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| 1. <i>longipennis</i> ( <i>Shaw</i> ). (Tierr. p. 30.)<br>[ <i>macrodipterus</i> , <i>Afzel.</i> (Cat. p. 594.)<br><i>Cf.</i> <i>Ibis</i> , 1896, p. 373.] | Senegambia. Nigeria.<br>Sudan.<br>Equat. Africa.<br>N.E. Africa. |
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XIII. COSMETORNIS, *Gray.*(Hartert, Cat. p. 595; *Macrodipteryx*, pt.,  
id. Tierr. p. 30.)

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|---|----------------------------------|
| 1. <i>vexillarius</i> ( <i>Gould</i> ). (p. 595.) | S.E. Africa, W. to the<br>Congo. |
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XIV. HELEOTHREPTUS, *Gray.*

(Hartert, Cat. p. 592; id. Tierr. p. 31.)

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| 1. <i>anomalus</i> ( <i>Gould</i> ). (p. 593.) | C. & S. Brazil.<br>Argentina. |
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**XV. NYCTIDROMUS, Gould.**

(Hartert, Cat. B. xvi. p. 587 ; id. Tierr. p. 31.)

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|--|--------------------------------|
| 1. <i>albicollis</i> ( <i>Gm.</i> ). (p. 587.)                                 | C. America to Brazil.          |
| 2. <i>insularis</i> , <i>Nelson</i> , P. Biol. Soc. Wash. xii. p. 9<br>(1898). | Tres Marias Is.                |
| 3. <i>merrilli</i> , <i>Sennett</i> . (p. 591.)                                | S. Texas to<br>N. Mexico.      |
| 4. <i>derbyanus</i> , <i>Gould</i> . (p. 587, pt.)                             | S. & C. Brazil.<br>E. Bolivia. |

**XVI. SIPHONORHIS, Scd.**

(Hartert, Cat. p. 591 ; id. Tierr. p. 33.)

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| 1. <i>americanus</i> ( <i>Linn.</i> ). (p. 592.) | Jamaica. |
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**XVII. PHALÆNOPTILUS, Ridgw.**

(Hartert, Cat. p. 579 ; id. Tierr. p. 33.)

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| 1. <i>nuttalli</i> ( <i>Audub.</i> ). (p. 579.)      | W. United States.<br>Mexico.                             |
| 2. <i>californicus</i> , <i>Ridgw.</i> (p. 579, pt.) | N. coast of California.                                  |
| 3. <i>nitidus</i> , <i>Brewst.</i> (p. 579, pt.)     | Texas, N. to Kansas.<br>W. to New Mexico<br>and Arizona. |

**XVIII. OTOPHANES, Brewst.**

(Hartert, Cat. p. 581 ; id. Tierr. p. 34.)

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|---|-------------------------------|
| 1. <i>macleodi</i> , <i>Brewst.</i> (p. 581.) | Mexico (Sonora to<br>Jalapa). |
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**XIX. STENOPSIS, Cass.**

(Hartert, Cat. p. 582 ; id. Tierr. p. 34.)

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| 1. <i>cayennensis</i> ( <i>Gm.</i> ). (p. 583.)  | Costa Rica to Panama.<br>Colombia. Venezuela.<br>Curaçao Is.<br>Trinidad.<br>Tobago. Guiana. |
| 2. <i>longirostris</i> ( <i>Bp.</i> ). (p. 585.) | Chile. Bolivia.<br>Argentina.<br>N. Patagonia.   |

3. <i>ruficervix</i> , Sol. (p. 584.)	Colombia. Ecuador. Venezuela. Guiana.
4. <i>decussata</i> ( <i>Tsch.</i> ). (p. 586.)	Peru.
5. <i>candicans</i> , Pele. (p. 582.)	S. Brazil. Paraguay.

## XX. CAPRIMULGUS, Linn.

(Hartert, Cat. B. xvi. p. 521; id. Tierr. p. 37.)

1. <i>ocellatus</i> , Thü. (p. 578.)	Brazil. Peru. Ecuador.
2. <i>rosenbergi</i> , Hartert, Bull. B. O. O. v. p. x (1895). (Tierr. p. 40.)	W. Colombia (R. Dagua). N. Ecuador.
3. <i>yucatanicus</i> , Hartert. (p. 575.)	Yucatan.
4. <i>maculicaudus</i> ( <i>Lawr.</i> ). (p. 575.)	Colombia to Peru. Brazil. Guiana.
5. <i>parvulus</i> , Gould. (p. 574.)	Colombia. Ecuador. Peru. Brazil. N. Argentina.
6. <i>whitelyi</i> ( <i>Salvin</i> ). (p. 573.)	Guiana (Mt. Roraima).
7. <i>nigrescens</i> , Cab. (p. 572.)	Guiana. N. Brazil. Colombia. Ecuador. Peru.
8. <i>saturatus</i> ( <i>Salvin</i> ). (p. 572.)	Costa Rica to Panama.
9. <i>vociferus</i> , Wils. (p. 568.)	Canada. E. United States. Mexico to Guatemala (winter). Porto Rico (winter).
10. <i>macromystax</i> ( <i>Wagl.</i> ). (p. 570.)	Highlands of Mexico. W. Mexico to Guatemala.
11. <i>ridgwayi</i> ( <i>Nelson</i> , Auk, xiv. p. 50, 1897).	Mexico (Guerrero).
12. <i>goldmani</i> ( <i>Nelson</i> , Proc. Biol. Soc. Washington, xii. p. 26, 1898).	N.W. Mexico (S. Sinaloa).

13. *cubanensis* (*Lawr.*). (p. 571.) Cuba.
14. *salvini*, *Hartert.* (p. 568.) Mexico.  
Yucatan.
15. *rufus*, *Bodd.* (p. 566.) S. America to Panama.  
Santa Lucia Isl.
16. *sericeocaudatus* (*Cass.*). (p. 567.) ? Venezuela.
17. *carolinensis* (*Gm.*). (p. 565.) S. United States.  
C. America (*winter*).  
Colombia (*winter*).  
Bahamas (*winter*).  
Greater Antilles (*winter*).
18. *natalensis*, *Smith.* (p. 564.) S.E. Africa.
19. *fulviventris*, *Hartl.* (p. 564.) W. Africa  
(Gold Coast to Angola).
20. *fossei*, *Hartl.* (p. 551.) W. Africa  
(Gold Coast to Angola).  
E. Africa.
21. *clarus*, *Reichenow.* (p. 552.) E. Africa (Interior).
22. *binotatus* (*Bp.*). (p. 576.) W. Africa (Gold Coast).
23. *nigriscapularis*, *Reichenow*, Orn. M.B. i. p. 31 C. Africa (Seonga).  
(1893). (Tierr. p. 46.)
24. *concretus*, *Bp.* (p. 576.) Borneo.  
Billiton Isl.
25. *pulchellus*, *Salvad.* (p. 579.) W. Sumatra  
(Singalang Mts.).
26. *enarratus*, *Gray.* (p. 577.) C. & S. Madagascar.
27. *eximius*, *Temm.* (p. 563.) N.E. Africa.
28. *mahrattensis*, *Sykes.* (p. 561.) N.W. India. C. India.  
Afghanistan.  
Baluchistan.

29. *segyptius*, *Licht.* (p. 562.) Algeria. N.E. Africa.  
C. Asia. Afghanistan.  
Baluchistan.  
W. Europe (*acc.*).
30. *saharæ*, *Erlanger*, J. f. O. 1899, p. 525, Taf. xii. S. of Atlas Mts.  
fig. 1. Tunis.
31. *nubicus*, *Licht.* (p. 560.) N.E. Africa.  
Palestine.
32. *jonesi*, *Ogilvie Grant & H. O. Forbes*, Bull. Liverp. Mus. ii. p. 3 (1899). Sokotra Isl.
33. *asiaticus*, *Lath.* (p. 558.) Indian Peninsula.  
Ceylon. Burma.
34. *inornatus*, *Heuglin.* (p. 556.) N.E. Africa. S. Arabia.  
E. Africa. Sudan.  
W. Africa (Gold Coast  
to Liberia).
35. *affinis*, *Horsf.* (p. 549.) Greater & Lesser  
Sunda Is. Celebes.
36. *griseatus*, *Wald.* (p. 550.) Philippine Is. (Luzon,  
Sibuyan, Negros,  
Catanduanes).
37. *stellatus*, *Blundell & Lovat*, Bull. B. O. C. x.  
p. xxi (1899). Abyssinia  
(R. Kasseim).
38. *monticola*, *Frankl.* (p. 547.) Indian Peninsula.  
Indo-Chinese Provinces.  
S. China.
39. *phalœna*, *Hartl. & Finsch.* (p. 545.) Pelew Is.
40. *poliocephalus*, *Rüpp.* (p. 546.) N.E. Africa.  
Equat. Africa.
41. *manillensis*, *Wald.* (p. 544.) Philippine Is. (Luzon,  
Negros, Mindanao,  
Basilan, Palawan).
42. *celebensis*, *Ogilvie Grant*, Ibis, 1894, p. 519. Celebes.

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| 43. <i>macrurus</i> , <i>Horsf.</i> (p. 537.)  | Greater Sunda Is.<br>(Java).<br>Palawan.<br>Calamianes Is.<br>Papuan Is.<br>N.E. Australia. |
| 44. <i>ambiguus</i> , <i>Hartert</i> , <i>Ibis</i> , 1896, p. 373.<br>[ <i>macrurus</i> , pt., <i>Cat.</i> p. 537.]                      | E. Himalayas.<br>Indo-Chinese Provinces.<br>Malay Peninsula.<br>N.E. Sumatra.               |
| 45. <i>albonotatus</i> , <i>Tick.</i> (p. 540.)  | N.W. & C. Indian Peninsula to Himalayan foot-hills & N. Burma.                              |
| 46. <i>nipalensis</i> , <i>Hartert</i> , <i>Ibis</i> , 1896, p. 373. (Tierr. p. 54.)   | Nepal.  |
| 47. <i>atripennis</i> , <i>Jerd.</i> (p. 542.)   | Ceylon.<br>S. & C. Indian Peninsula.  |
| 48. <i>andamanicus</i> , <i>Hume.</i> (p. 543.)  | Andaman Is.   |
| 49. <i>trimaculatus</i> , <i>Swains.</i> (Tierr. p. 55.)<br>[ <i>lentiginosus</i> , <i>Smith</i> ; <i>Hartert</i> , <i>Cat.</i> p. 536.] | S.E. & S.W. Africa.<br>N.E. Africa.   |
| 50. <i>madagascariensis</i> , <i>Sganz.</i> (p. 535.)  | Madagascar.   |
| 51. <i>aldabrensis</i> , <i>Ridgw.</i> , <i>Proc. U.S. Nat. Mus.</i> xvii. p. 373 (1894).  | Aldabra Isl.  |
| 52. <i>europaeus</i> , <i>Linn.</i> (p. 526.)  | Europe. S. Siberia.<br>E. & S. Africa ( <i>winter</i> ).                                    |
| 53. <i>meridionalis</i> , <i>Hartert</i> , <i>Ibis</i> , 1896, p. 370.   | S. Europe.<br>N. Africa.  |
| 54. <i>unwini</i> , <i>Hume.</i> (p. 528.)   | C. Asia. Persia.<br>N.W. India ( <i>winter</i> ).   |
| 55. <i>plumipes</i> , <i>Prrev.</i> (p. 530.)  | S. Mongolia.<br>Turkestan.<br>Afghanistan ( <i>winter</i> ).                                |
| 56. <i>ruficollis</i> , <i>Temm.</i> (p. 531.)   | S.W. Europe.<br>N. Africa.  |

57. <i>desertorum</i> , Erlanger, J. f. O. 1899, p. 521,	Tunis.
Taf. xi. fig. 1.	
58. <i>rufigena</i> , Smith. (p. 532.)	S. Africa. N. to Zambezi and Cunene River, in S.W. Africa.
59. <i>frænatus</i> , Salvador. (p. 533.)	N.E. Africa. Equatorial Africa.
60. <i>torridus</i> , Lort Phillips, Bull. B. O. C. viii. p. xxiii (1898).	Somali Land.
61. <i>fervidus</i> , Sharpe. (p. 534.)	S.E. & S.W. Africa to Lake Tanganyika.
62. <i>donaldsoni</i> , Sharpe, Bull. B.O.C. iv. p. xxix (1895).	W. Somali Land.
63. <i>pectoralis</i> , Cuv. (p. 534.)	S. Africa.
64. <i>indicus</i> , Lath. (Tierr. p. 60.) [ <i>kelaarti</i> (Cat. p. 555).]	Ceylon. C. & S. Indian Peninsula to the Lower Himalayas.
65. <i>jotaka</i> , Temm. & Schlegel. (p. 552.)	N.E. Siberia. Japan. China. Indo-Chinese Provinces. Malay Peninsula ( <i>winter</i> ). Greater Sunda Is. ( <i>winter</i> ). Palawan ( <i>winter</i> ). New Guinea ( <i>winter</i> ).

Sub-Order XII. *CYPSELI.*

(Sharpe, Classif. B. p. 81, 1891.)

Family I. **MACROPTERYGIDÆ.**

(Lucas, Auk, 1889, pp. 8-13 ; 1895, pp. 155-157.)

I. **MACROPTERYX**, Swains.(Hartert, Cat. B. Brit. Mus. xvi. p. 512, 1892 ; id. Tierreich,  
Lief. i. p. 63, 1897.)1. **coronata** (*Tickell*). (p. 512.)Indian Peninsula.  
Ceylon.  
Indo-Chinese Provinces.

2. <i>longipennis</i> ( <i>Rafin.</i> ). (p. 514).	S. Tenasserim. Malay Peninsula. Greater Sunda Is.
3. <i>wallacei</i> ( <i>Gould</i> ). (p. 515.)	Celebes. Sula Is.
4. <i>mystacea</i> ( <i>Less.</i> ). (p. 516.)	Molucca Is. New Guinea.
5. <i>woodfordiana</i> , <i>Hartert</i> , Nov. Zool. iii. p. 19 (1896).	Solomon Is. (Guadalcanar).
6. <i>comata</i> ( <i>Temm.</i> ). (Cat. p. 517; Tierr. p. 65.)	S. Tenasserim. Malay Peninsula. Greater Sunda Is. Sulu Is.
7. <i>major</i> , <i>Hartert</i> , Nov. Zool. ii. p. 473 (1895).	Philippine Is.

## Family II. CYPSELIDÆ.

(Macropterygidae, pt., Hartert, Tierr. p. 65.)

## Sub-Family I. CHÆTURINÆ.

(Hartert, Cat. B. Brit. Mus. xvi. p. 470, 1892; id. Tierr.  
p. 65, 1897.)I. COLLOCALIA, *Gray*.

(Hartert, Cat. p. 498; id. Tierr. p. 66.)

1. <i>whiteheadi</i> , <i>Ogilvie Grant</i> , Ibis, 1895, p. 459. (Tierr. p. 67.)	Philippine Is. (Luzon, Palawan).
2. <i>lowi</i> ( <i>Sharpe</i> ). (p. 498.)	N. Borneo. Palawan. Sumatra. Nias Isl.
3. <i>fuciphaga</i> ( <i>Thunb.</i> ). (p. 498.)	Indo-Malayan and Papuan Is. Philippine Is. (Luzon, Mindoro, Panay, Negros, Cebu, Palawan). Is. of W. Polynesia. Seychelle Is.

4. *unicolor* (*Jerd.*). (Cat. p. 498, pt.; Tierr. p. 67.) S. & C. India.  
Ceylon.
5. *brevirostris* (*McClell.*). (Cat. p. 501; Tierr. p. 68.) E. Himalayas.  
Assam. Manipur.
6. *leucophæa* (*Peale*). (p. 502.) Tahiti.  
Marquesas Is.
7. *innominata*, *Hume*. (p. 503.) S. Tenasserim.  
Mergui Archipelago.  
Andaman Is.
8. *francica* (*Gm.*). (p. 503.) Réunion Isl. Mauritius.  
N. Australia.  
S. New Guinea.  
Molucca Is. Solomon Is.  
Is. of W. Polynesia.  
Philippine Is. (Calamianes, Negros, Panay).
9. *inexpectata*, *Hume*. (p. 505.) W. Malay Peninsula.  
S. Tenasserim.  
Andaman Is.
10. *germani*, *Oust.*, Bull. Soc. Philom. France, 1876,  
pp. 1-3.  
[*merguiensis*, *Hartert*, Cat. p. 506; Tierr. p. 69.] Mergui Archipelago.  
S. Tenasserim.  
Cochin China.
11. *leucopygia*, *Wall.* (p. 506.) New Caledonia.  
Loyalty Is.  
New Hebrides.
12. *troglodytes*, *Gray*. (p. 507.) Philippine Archipelago.
13. *uropygialis*, *Gray*. (p. 507.) New Hebrides.  
New Caledonia.
14. *linchi*, *Horsf. & Moore*. (p. 508.) Andaman Is. Nicobar Is.  
Malay Peninsula.  
Sumatra. Java.  
Borneo.  
Philippine Is. (Luzon,  
Mindanao).  
Sulu Archipelago.
15. *marginata*, *Salvad.* (p. 508.) Philippine Is. (Cebu,  
Masbate).  
? Luzon.

16. <i>esculenta</i> ( <i>Linn.</i> ). (p. 509.)	Celebes. Molucca Is. New Guinea. Papuan Is. Solomon Is. N.E. Australia.
17. <i>neglecta</i> , <i>Gray</i> . (p. 510.)	Lesser Sunda Is. (Timor).
18. <i>natalis</i> , <i>Lister</i> . (p. 511.)	Christmas Isl., Indian Ocean.

II. *CHÆTURA*, *Steph.*

(Hartert, Cat. B. xvi. p. 470, 1892; id. Tierr.  
p. 70, 1897.)

1. <i>caudacuta</i> ( <i>Lath.</i> ). (p. 472.)	N. & N.E. Siberia. Japan ( <i>winter</i> ). China ( <i>winter</i> ). Australia ( <i>winter</i> ).
2. <i>cochinchinensis</i> , <i>Oust.</i> (p. 491.) [ <i>klaesi</i> , Büttik. (p. 491). Cf. Tierr. p. 73.]	Cochin China. W. Sumatra.
3. <i>nudipes</i> , <i>Hodg.</i> (p. 474.)	Himalayas to Assam.
4. <i>gigantea</i> ( <i>Temm.</i> ). (p. 475.)	Malay Peninsula. Java. Sumatra. Borneo. Palawan.
5. <i>indica</i> , <i>Hume</i> . (p. 475.)	S. Indian Peninsula. Ceylon. Andaman Is. Assam. Burmese Provinces.
6. <i>celebensis</i> , <i>ScL</i> . (p. 476.)	Celebes. Philippine Is. (Negros).
7. <i>zonaris</i> ( <i>Shaw</i> ). (p. 476.)	C. America (Mexico to Panama). S. America to S. Brazil.
8. <i>albicincta</i> ( <i>Cab.</i> ). (p. 478.)	British Guiana. ? Venezuela.
9. <i>pallidifrons</i> , <i>Hartert</i> , Ibis, 1896, p. 368. (Tierr. p. 74.)	W. Indies (Jamaica, San Domingo).

10. <i>biscutata</i> , <i>Scl.</i> (p. 479.)	S. Brazil.
11. <i>semicollaris</i> ( <i>Sauss.</i> ). (p. 479.)	Mexico.
12. <i>pelagica</i> ( <i>Linn.</i> ). (p. 480.)	N. America. C. America (Mexico to Costa Rica ( <i>winter</i> )).
13. <i>vauxi</i> ( <i>Towns.</i> ). (p. 481.)	W. United States. C. America ( <i>winter</i> ).
14. <i>gaumeri</i> , <i>Lawr.</i> (p. 482.)	C. America (Yucatan to Nicaragua and Costa Rica).
15. <i>cinereicauda</i> ( <i>Cass.</i> ). (p. 482.)	Brazil.
16. <i>spinicauda</i> ( <i>Temm.</i> ). (p. 483.)	Guiana. Trinidad.
17. <i>fumosa</i> , <i>Salvin.</i> (p. 483.)	C. America (Nicaragua to Panama). Colombia. Amazonia.
18. <i>poliura</i> ( <i>Temm.</i> ). (p. 484.)	N. Brazil. E. Peru. E. Ecuador. Guiana. Trinidad. Lesser Antilles.
19. <i>sclateri</i> , <i>Pels.</i> (p. 485.)	E. Peru. E. Ecuador. Upper Amazonia.
20. <i>cinereiventris</i> , <i>Scl.</i> (p. 485.)	E. Brazil.
21. <i>guianensis</i> , <i>Hartert.</i> (p. 486.)	Guiana. Venezuela. Trinidad. Lesser Antilles. Costa Rica. Nicaragua.
22. <i>acuta</i> ( <i>Gm.</i> ). (p. 486.)	Lesser Antilles (Dominica, Guadeloupe, S. Vincent, Sta. Lucia).
23. <i>picina</i> , <i>Tweedd.</i> (p. 487.)	Philippine Is. (Mindanao).
24. <i>novae guineæ</i> , <i>D'Alb.</i> & <i>Salvad.</i> (p. 487.)	S. New Guinea (Fly River).

25. <i>sabinei</i> , <i>J. E. Gray.</i> (p. 487.)	W. Africa (Sierra Leone to the Congo).
26. <i>thomensis</i> , <i>Hartert</i> , Bull. B. O. C. x. p. liii (1900).	W. Africa (S. Thomé).
27. <i>boehmi</i> , <i>Schalow.</i> (p. 489.)	German East Africa (Kakoma).
28. <i>anchietæ</i> , <i>Souza.</i> (p. 492.)	S.W. Africa (Benguela).
29. <i>ussheri</i> , <i>Sharpe.</i> (p. 488, pl. 8.)	W. Africa (Gold Coast).
30. <i>stictilæma</i> ( <i>Reichenow</i> , Orn. Centralbl. 1879, p. 114). (Tierr. p. 77.)	E. Africa (Useguha to Zambezia).
31. <i>cassini</i> , <i>Sol.</i> (p. 488.)	W. Africa (Gaboon, Congo).
32. <i>grandidieri</i> , <i>Schl.</i> (p. 489.)	Madagascar.
33. <i>sylvatica</i> ( <i>Tick.</i> ). (p. 489.)	Indian Peninsula.
34. <i>leucopygialis</i> ( <i>Blyth.</i> ). (p. 490.)	S. Tenasserim. Malay Peninsula. Borneo. Sumatra.

III. CYPSELOIDES, *Streubel.*

(Hartert, Cat. B. xvi. p. 492, 1892; id. Tierr. p. 78, 1897.)

1. <i>rutilus</i> ( <i>Vieill.</i> ). (p. 493.)	Guiana. Trinidad.
2. <i>brunneitorques</i> ( <i>Laf.</i> ). (p. 493.)	C. America. W. Colombia. Ecuador.
3. <i>niger</i> ( <i>Gm.</i> ). (p. 494.)	W. Indies. British Guiana (Merume Mts.).
4. <i>borealis</i> ( <i>Kenn.</i> ). (p. 495.)	W. N. America. C. America (Mexico to Costa Rica).
5. <i>fumigatus</i> ( <i>Streub.</i> ). (p. 496.)	Brazil. Peru. Ecuador.

6. *senex* (*Temn.*). (p. 496.) Brazil.  
 7. *cherriei*, *Ridgw.*, Proc. U.S. Nat. Mus. xvi. p. 44 Costa Rica.  
 (1893). (Tierr. p. 80.)

Sub-Family II. *CYPSELINÆ*.  
 (*Apodinæ*, Hartert, Tierr. p. 80, 1897.)

IV. **TACHORNIS**, *Gosse*.

(Hartert, Cat. B. xvi. p. 462, 1892; id. Tierr.  
 p. 81, 1897.)

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|--|---|
| 1. <i>parvus</i> ( <i>Licht.</i> ). (p. 463.)          | N.E. Africa.<br>E. Africa.<br>Sudan.                              |
| 2. <i>gracilis</i> ( <i>Sharpe</i> ). (p. 464.)        | W. Africa (Gold Coast<br>to Gaboon).<br>E. Africa.<br>Madagascar. |
| 3. <i>balasiensis</i> ( <i>J. E. Gray</i> ). (p. 466.) | Indian Peninsula to<br>Assam.                                     |
| 4. <i>infumatus</i> ( <i>Scl.</i> ). (p. 467.)         | Indo-Chinese Provinces.<br>Malay Peninsula.<br>Borneo.<br>Java.   |
| 5. <i>phoenicobius</i> , <i>Gosse</i> . (p. 468.)      | Greater Antilles.   |

V. **CLAUDIA**, *Hartert*.

(Hartert, Cat. B. xvi. p. 469; id. Tierr. p. 82.)

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|--|-----------------------------|
| 1. <i>squamata</i> ( <i>Cass.</i> ). (p. 469.) | Guiana. Brazil.<br>E. Peru. |
|--|-----------------------------|

VI. **AÉRONAUTES**, *Hartert*.

(Hartert, Cat. B. xvi. p. 459; id. Tierr. p. 82.)

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|--|--|
| 1. <i>melanoleucus</i> ( <i>Baird</i> ). (p. 459.) | W. United States to<br>Mexico & Guatemala. |
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## VII. PANYPTILA, Cab.

(Hartert, Cat. B. xvi. p. 461; id. Tierr. p. 83.)

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|---|---|
| 1. <i>cayanensis</i> ( <i>Gm.</i> ). (p. 461.)        | Colombia. Venezuela.<br>Guiana. Brazil. |
| 2. <i>sancti-hieronymi</i> , <i>Salvin.</i> (p. 462.) | Guatemala.                              |

## VIII. CYPSELUS, Illiger.

[*Apus*, Scopoli; Hartert, Tierr. p. 83, 1897.*Micropus*, Meyer & Wolf (nec Linn.); Hartert, Cat. B. xvi. p. 437, 1892.]

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|---|--|
| 1. <i>melba</i> ( <i>Linn.</i> ). (p. 438.)                                   | S. Europe. N. Africa.<br>Himalayas to Assam.<br>S. India. Ceylon.                  |
| 2. <i>africanus</i> ( <i>Temm.</i> ). (p. 440.)                               | S. Africa.<br>E. & N.E. Africa.  |
| 3. <i>willsti</i> (Hartert, Nov. Zool. iii. p. 231, 1896).<br>(Tierr. p. 85.) | Madagascar.  |
| 4. <i>aequatorialis</i> ( <i>v. Müll.</i> ). (p. 441.)                        | N.E. Africa.<br>Equatorial Africa.   |
| 5. <i>niansæ</i> ( <i>Reichenow.</i> ). (p. 459.)                             | German East Africa<br>(Victoria Nyanza).   |
| 6. <i>apus</i> ( <i>Linn.</i> ). (p. 442.)                                    | Europe.<br>Africa ( <i>winter</i> ).   |
| 7. <i>acuticaudus</i> , <i>Blyth.</i> (p. 444, pt.)*                          | Indian Peninsula.  |
| 8. <i>pekinensis</i> ( <i>Swinh.</i> ). (p. 444.)                             | Persia.<br>N.W. India.<br>China.   |
| 9. <i>murinus</i> ( <i>Brehm.</i> ). (p. 446.)                                | Madeira. Canary Is.<br>Mediterranean Countries,<br>E. to Persia and N.W.<br>India. |
| 10. <i>shelleyi</i> ( <i>Salvad.</i> ). (p. 445, note.)                       | N.E. Africa.   |

\* Mr. Hartert informs me that he has recently obtained evidence that Blyth's species is distinct from *C. pekinensis*, and a paper on the subject will shortly appear in the 'Novitates.'

11. <i>barbatus</i> ( <i>Sci.</i> ). (p. 447.)	S. Africa.
12. <i>unicolor</i> ( <i>Jard.</i> ). (p. 448.)	Madeira. Canary Is. Cape Verde Is.
13. <i>pacificus</i> ( <i>Lath.</i> ). (p. 448.)	E. Siberia. Japan. China. Formosa. Burmese Provinces. Assam. Manipur. Australia ( <i>winter</i> ).
14. <i>leuconyx</i> ( <i>Blyth.</i> ). (p. 450.)	N.W. Himalayas. S. Indian Peninsula.
15. <i>caffer</i> ( <i>Licht.</i> ). (p. 450.)	S. Africa.
16. <i>streubeli</i> ( <i>Hartl.</i> ). (p. 452.)	N.E. Africa. Equat. Africa.
17. <i>horus</i> ( <i>Heugl.</i> ). (p. 452.)	N.E. Africa. E. Africa (Kilimanjaro). S.W. Africa (Lower Congo to Angola).
18. <i>toulsoni</i> ( <i>Bocage</i> ). (p. 453.)	S.W. Africa (Lower Congo to Angola).
19. <i>affinis</i> ( <i>J. E. Gray</i> ). (p. 453.)	Tropical Africa. Indian Peninsula.
20. <i>gakilejensis</i> ( <i>Antin.</i> ). (p. 452 pt.; <i>Tierr.</i> p. 88.)	Palestine. N.W. India.
21. <i>koenigi</i> ( <i>Reichenow</i> , <i>Orn. MB.</i> ii. p. 192, 1894). ( <i>Tierr.</i> p. 88.)	Tunis.
22. <i>sub-furcatus</i> ( <i>Blyth</i> ). (p. 456.)	N.E. Bengal. Indo-Chinese Provinces. S. China. Malay Peninsula. Sumatra. Java. Borneo.
23. <i>andecola</i> ( <i>Lafr. &amp; D'Orb.</i> ). (p. 457.)	Peru. Bolivia. Argentina.
24. <i>montivagus</i> ( <i>D'Orb.</i> ). (p. 458.)	Peru. Bolivia.
25. <i>myoptilus</i> ( <i>Salvad.</i> ). (p. 459.)	E. Africa (Shoa to Kilimanjaro).

Sub-Order XIII. *TROCHILI.*

(Sharpe, Classif. B. p. 81, 1891.)

[Salvin, Cat. B. Brit. Mus. xvi. p. 27, 1892.]

Family I. *TROCHILIDÆ.\**

(Hartert, Tierreich, Lief. ix. pp. 1-230, 1900.)

I. *HEMISTEPHANIA*, Reichenb.

(Salvin, t. c. p. 38; Hartert, t. c. p. 10.)

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|--|--|
| 1. <i>johannæ</i> (Bourc.). (Cat. p. 40; Tierr. p. 11.)            | Colombia. Ecuador.<br>Upper Amazonia.<br>Guiana. |
| 2. <i>ludoviciae</i> (Bourc. & Muls.). (Cat. p. 39; Tierr. p. 11.) | Andes of Bolivia,<br>Colombia, and<br>Venezuela. |
| 3. <i>rectirostris</i> (Gould). (Cat. p. 39; Tierr. p. 11.)        | Eastern Ecuador.                                 |
| 4. <i>veraguensis</i> (Salvin). (Cat. p. 40; Tierr. p. 11.)        | Panama.<br>Costa Rica.                           |

II. *ANDRODON*, Gould.

(Salvin, t. c. p. 37; Hartert, t. c. p. 12.)

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|--|-----------------------|
| 1. <i>sequatorialis</i> , Gould. (Cat. p. 38; Tierr. p. 12.) | Ecuador.<br>Colombia. |
|--|-----------------------|

III. *RHAMPHODON*, Less.

(Salvin, t. c. p. 36; Hartert, t. c. p. 12.)

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|--|--------------|
| 1. <i>nævius</i> (Dumont). (Cat. p. 37; Tierr. p. 12.) | S.E. Brazil. |
|--|--------------|

IV. *THRENETES*, Gould.

(Salvin, t. c. p. 263; Hartert, t. c. p. 13.)

- |   |         |
|---|---------|
| 1. <i>antonæ</i> (Bourc. & Muls.). (Cat. p. 266; Tierr. p. 13.) | Guiana. |
|---|---------|

\* The Classification of the Humming-birds here adopted is that of Mr. Hartert in the 'Tierreich.'

2. **leucurus** (*Linn.*). (Cat. p. 264; Tierr. p. 13.)      Guiana.
3. **cervinicauda**, *Gould*. (Cat. p. 265; Tierr. p. 14.)      Colombia. E. Ecuador.  
Upper Amazonia.  
Bolivia.
4. **ruckeri** (*Bourc.*). (Cat. p. 265; Tierr. p. 14.)      Panama.  
Costa Rica.  
Guatemala.
5. **fraseri** (*Gould*). (Cat. p. 266; Tierr. p. 14.)      Ecuador.

#### V. GLAUCIS, *Boie*.

(*Salvin, Cat. B. Brit. Mus. xvi. p. 41, 1892;*  
*Hartert, Tierreich, p. 15, 1900.*)

1. **hirsuta** (*Gm.*). (Cat. p. 41; Tierr. p. 15.)      Brazil. Amazonia.  
Ecuador.  
Guyana. Trinidad.  
Tobago Isl. Grenada Isl.  
Venezuela. Colombia.  
Panama. Costa Rica.
2. **dohrni** (*Bourc.*). (Cat. p. 43; Tierr. p. 15.)      E. Brazil.
3. **colombiana**, *Boucard*. (Tierr. p. 16.)      W. Colombia  
(R. Dagua).

#### VI. PHAETHORNIS, *Swains.*

(*Salvin, t. c. p. 267; Hartert, t. c. p. 16.*)  
[*Pygmornis*, *Bp.*, *Salvin, t. c. p. 280.*]

1. **guy** (*Less.*). (Cat. p. 268; Tierr. p. 19.)      Venezuela.  
Trinidad.
2. **emiliae** (*Bourc. & Muls.*). (Cat. p. 268; Tierr. p. 19.)      C. America (Costa Rica to Panama).  
Colombia. Ecuador.  
Peru.
3. **yaruqui** (*Bourc.*). (Cat. p. 269; Tierr. p. 19.)      Ecuador.
4. **superciliosus** (*Linn.*). (Cat. p. 270, pt.; Tierr. p. 19.)      French Guiana.  
N. Brazil.

5. *moorei*, Lawr. (Cat. p. 270, pt.; Tierr. p. 20.) Eastern slope of Andes of Colombia, Ecuador, and Peru.
6. *guianensis*, Boucard, Humming-Bird, i. p. 17 (1891). (Tierr. p. 20.) British Guiana.
7. *malaris* (Nordm.). (Cat. p. 270, pt.; Tierr. p. 20.) French Guiana.
8. *baroni*, Hartert, Ibis, 1897, p. 426. (Tierr. p. 20.) W. Ecuador.
9. *longirostris* (Less. & Delattre). (Cat. p. 272; Tierr. p. 20.) C. America (Guatemala to Panama). Colombia.
10. *mexicanus*, Hartert, Ibis, 1897, p. 425. (Tierr. Mexico. p. 21.)
11. *boliviensis*, Gould. (Cat. p. 273; Tierr. p. 21.) Bolivia.
12. *hispidus* (Gould). (Cat. p. 273; Tierr. p. 21.) Eastern slope of Andes of Colombia, Ecuador, Peru, and Bolivia.
13. *syrmatophorus*, Gould. (Cat. p. 274; Tierr. p. 21.) Ecuador. Colombia (Cauca Valley).
14. *berlepschi*, E. & Cl. Hartert, Nov. Zool. i. p. 56 (1894). (Tierr. p. 22.) Ecuador (W. slope of Andes).
15. *anthophilus* (Bourc. & Muls.). (Cat. p. 275; Tierr. p. 22.) Venezuela. N. & C. Colombia.
16. *eurynome* (Less.). (Cat. p. 276; Tierr. p. 22.) S. Brazil.
17. *squalidus* (Natt.). (Cat. p. 276; Tierr. p. 20.) S.E. Brazil.
18. *gounellei*, Boucard, Humming-B. i. p. 17 (1891). E. Brazil (Bahia).
19. *augusti* (Bourc.). (Cat. p. 277; Tierr. p. 23.) Colombia. Venezuela. British Guiana.

20. *pretrei* (*Less. & Delattre*). (Cat. p. 277; Tierr. p. 23.) E. Brazil  
(S. of Bahia).
21. *bourcieri* (*Less.*). (Cat. p. 278; Tierr. p. 24.) Guiana. Amazonia.  
Ecuador. Peru.
22. *philippii* (*Bourc. & Muls.*). (Cat. p. 279; Tierr. p. 24.) Upper Amazonia.  
Bolivia.
23. *rupununi*, *Boucard*, Humming-B. ii. p. 1 British Guiana.  
(1892). (Cat. p. 663; Tierr. p. 24.)
24. *griseigularis*, *Gould*. (Cat. p. 280; Tierr. p. 20.) Colombia.  
Ecuador.  
Peru.
25. *striigularis*, *Gould* (Cat. p. 281; Tierr. p. 25.) Colombia.  
Ecuador.  
Upper Amazonia.
26. *adolphi*, *Gould*. (Cat. p. 282; Tierr. p. 25.) C. America  
(Mexico to Panama).
27. *longuemareus* (*Less.*). (Cat. p. 283; Tierr. p. 25.) Guiana.  
Trinidad.
28. *riojae*, *Berlepsch*, Ibis, 1889, p. 182. (Tierr. p. 25.) N. Peru.
29. *nattereri*, *Berlepsch*. (Cat. p. 278; Tierr. p. 26.) C. Brazil  
(Matto Grosso).
30. *apheles*, *Heine*, J. f. O. 1884, p. 235. (Tierr. p. 26.) N. Peru.
31. *idaliae* (*Bourc. & Muls.*). (Cat. p. 284; Tierr. p. 26.) Brazil.
32. *viridicaudatus*, *Gould*. (Cat. p. 284, pt.; Tierr. p. 26.) C. & S. Brazil.
33. *episcopus*, *Gould*. (Cat. p. 284; Tierr. p. 27.) British Guiana.
34. *rufiventris* (*Lab. & Heine*). French Guiana.  
[*pygmaeus*, Cat. p. 285.] Amazonia.  
[*rufigaster* (V.), Tierr. p. 271.] Brazil.

35. *nigricinctus*, *Lavr.* (Oat. p. 286; Tierr. p. 27.) Upper Amazonia.  
Bolivia.

36. *stuarti*, *Hartert*, Bull. B. O. C. vi. p. xxxix (1897). E. Bolivia  
(Tierr. p. 27.) (Beni River).

### VII. EUTOXERES, *Reichenb.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 261, 1892;  
Hartert, Tierr. p. 28, 1900.)

- |   |  |
|---|--|
| 1. <i>condaminei</i> ( <i>Bourc.</i> ). (Cat. p. 263; Tierr.<br>p. 28.)   | Eastern slope of Andes<br>in C. & S. Ecuador<br>and N. Peru. |
| 2. <i>aquila</i> ( <i>Bourc.</i> ). (Cat. p. 261; Tierr. p. 28.)  | E. Andes of Colombia<br>and Ecuador.                         |
| 3. <i>heterura</i> , <i>Gould</i> . (Oat. p. 262; Tierr. p. 29.)<br>[ <i>salvini</i> , <i>Gould</i> (Cat. p. 262).] | O. America (Costa Rica<br>to Panama).<br>Colombia. Ecuador.  |
| 4. <i>baroni</i> , <i>E. &amp; Cl. Hartert</i> , Nov. Zool. i. p. 54<br>(1894). (Tierr. p. 29.)                     | W. Ecuador.  |

### VIII. PAMPA, *Reichenb.*

(Hartert, Tierr. p. 29.)  
[*Sphenoproctus*, *C. & H.*, Salvin, t. c. p. 286.]

- |   |                           |
|---|---------------------------|
| 1. <i>lessoni</i> , <i>Simon</i> . (Tierr. p. 30.)<br>[ <i>pampa</i> , <i>Salvin</i> (nec <i>Less.</i> ). (Cat. p. 286.)] | Guatemala.<br>N. Yucatan. |
| 2. <i>curvipennis</i> ( <i>Licht.</i> ). (Cat. p. 287; Tierr.<br>p. 30.)  | S. Mexico.                |

### IX. CAMPYLOPTERUS, *Swaine*.

(Salvin, t. c. p. 288; Hartert, t. c. p. 30.)

- |   |   |
|---|---|
| 1. <i>largipennis</i> ( <i>Bodd.</i> ). (Oat. p. 288; Tierr.<br>p. 31.) | Guiana.<br>Amazonia (Rio Negro).                    |
| 2. <i>obscurus</i> , <i>Gould</i> . (Cat. p. 289; Tierr. p. 31.)        | Amazonia.<br>E. Bolivia.<br>E. Peru.<br>E. Ecuador. |

3. <i>ensipennis</i> ( <i>Swains.</i> ). (Cat. p. 290; Tierr. p. 31.)	E. Venezuela. Trinidad. Tobago.
4. <i>hemileucusurus</i> ( <i>Licht.</i> ). (Cat. p. 291; Tierr. p. 32.)	S. Mexico. Guatemala to Panama.
5. <i>lazulus</i> ( <i>Vieill.</i> ). (Cat. p. 292; Tierr. p. 32.)	Andes of W. Ecuador and Colombia to Venezuela.
6. <i>villavicencii</i> ( <i>Bourc.</i> ). (Cat. p. 293; Tierr. p. 32.)	Ecuador.
7. <i>phainopeplus</i> , <i>Salvin &amp; Godman</i> . (Cat. p. 294; Tierr. p. 33.)	Santa Marta, Colombia.
8. <i>rufus</i> , <i>Less.</i> (Cat. p. 294; Tierr. p. 33.)	Mts. of Guatemala.
9. <i>hyperythrus</i> , <i>Cab.</i> (Cat. p. 295; Tierr. p. 33.)	Brit. Guiana (Mt. Roraima).

#### X. EUPETOMENA, *Gould*.

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 295, 1892;  
*Hartert*, Tierr. p. 33, 1900.)

1. <i>macrura</i> ( <i>Gm.</i> ). (Cat. p. 295; Tierr. p. 34.)	E. Brazil (Bahia to Rio de Janeiro).
2. <i>prasina</i> , <i>Simon</i> , Cat. Troch. p. 9. (Tierr. p. 34.)	French Guiana to Amazonia.
3. <i>hirundo</i> , <i>Gould</i> . (Cat. p. 296; Tierr. p. 34.)	E. Peru.

#### XI. FLORISUGA, *Bp.*

(*Salvin*, t. c. p. 328; *Hartert*, t. c. p. 34.)

1. <i>mellivora</i> ( <i>Linn.</i> ). (Cat. p. 329; Tierr. p. 35.)	Mexico to Ecuador. Amazonia. Trinidad. Tobago.
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**XII. MELANOTROCHILUS, Deslongch.**

(Hartert, Tierr. p. 35.)

1. **fuscus** (*Vieill.*). (Cat. p. 331; Tierr. p. 35.) S & E. Brazil.

**XIII. APHANTOCHROA, Gould.**

(Hartert, Tierr. p. 36.)

[*Phaeochroa*, pt., Salvin, Cat. B. Brit. Mus. xvi. p. 297.]

1. **cirrochloris** (*Vieill.*). (Cat. p. 297; Tierr. p. 36.) E. Brazil.

2. **cuvieri** (*Delattre & Bourc.*). (Cat. p. 299; Tierr. p. 37.) Costa Rica to Panama.  
Colombia.

W. Venezuela.

3. **roberti** (*Salvin*). (Cat. p. 300; Tierr. p. 37.) British Honduras.  
Guatemala.

**XIV. TALAPHORUS, Muls.**

(Hartert, Tierr. p. 37.)

[*Aphantochroa*, pt., *Agyrtria*, pt., *Leucippus*, pt., Salvin, Cat. B. xvi. pp. 297, 178, 200.]

1. **hypostictus** (*Gould*). (Cat. p. 298; Tierr. p. 38.) E. Andes of Ecuador.  
Peru. Bolivia.

2. **taczanowskii** (*Scl.*). (Cat. p. 193; Tierr. p. 38.) Peruvian Andes.

3. **chlorocercus** (*Gould*). (Cat. p. 201; Tierr. p. 38.) Upper Amazonia.

**XV. PATAGONIA, Gray.**

(Salvin, t. c. p. 348; Hartert, t. c. p. 38.)

1. **gigas** (*Vieill.*). (Cat. p. 348; Tierr. p. 39.) Andes of S. Ecuador  
to Peru, Chile,  
and Argentina.

**XVI. LEUCIPPUS, Bp.**

(Salvin, t. c. p. 200; Hartert, t. c. p. 39.)

[*Doleromyia*, Bp., Salvin, t. c. p. 177.]

1. **chionogaster** (*Tsch.*). (Cat. p. 200.) Peru.  
[*leucogaster* (*Tsch.*), Tierr. p. 40.] Bolivia.

2. *pallidus*, *Tacz.* (Cat. p. 201; Tierr. p. 40.) Peru (Huanta).
3. *viridicauda*, *Berlepsch.* (Cat. p. 202; Tierr. p. 40.) Peru (Huilo).
4. *fallax* (*Bourc.* & *Muls.*). (Cat. p. 177; Tierr. p. 40.) Colombia.  
N. Venezuela.  
Margarita Isl.

### XVII. AGYRTRIA, *Reichenb.*

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 178, 1892;  
*Hartert*, Tierr. p. 41, 1900.)  
[*Polyerata*, *Heine*, *Salvin*, t. c. p. 237.]

1. *chionopectus* (*Gould*). (Tierr. p. 42.) Venezuela.  
[*niveipectus*, *C. & H.* (Cat. p. 180).] Trinidad.
2. *whitelyi* (*Boucard*, Humming-B. iii. p. 8, 1893). British Guiana.  
(Tierr. p. 42.)
3. *leucogaster* (*Gm.*). (Cat. p. 181; Tierr. p. 43.) Dutch & French Guiana.
4. *bahiae*, *Hartert*, Orn. MB. vii. p. 140 (1899). E. Brazil.  
(Tierr. p. 43.)
5. *viridiceps* (*Gould*). (Cat. p. 181; Tierr. p. 43.) Ecuador.
6. *milleri* (*Bourc.*). (Cat. p. 182; Tierr. p. 43.) Colombia.  
Venezuela (Merida).  
Upper Amazonia  
(Rio Negro).
7. *nitidifrons* (*Gould*). (Cat. p. 183; Tierr. p. 43.) Lower Amazonia  
(Para).
8. *bartletti* (*Gould*). (Cat. p. 184; Tierr. p. 44.) Upper Amazonia.
9. *lactea* (*Less.*). (Cat. p. 247; Tierr. p. 44.) E. Brazil  
(Bahia).
10. *brevirostris* (*Less.*). (Cat. p. 185; Tierr. p. 44.) E. & S.E. Brazil  
(Bahia to Rio).

11. *affinis* (*Gould*). (Cat. p. 185; Tierr. p. 45.) C. & E. Brazil  
 (Matto Grosso to Rio).
12. *alleni*, *Elliot*. (Cat. p. 186; Tierr. p. 45.) Bolivia  
 (Yungas).
13. *viridissima* (*Less.*). (Cat. p. 186; Tierr. p. 45.) E. Venezuela.  
 Trinidad. Guiana.  
 Lower Amazonia.
14. *maculicauda* (*Gould*). (Cat. p. 188; Tierr. p. 45.) British Guiana.
15. *apicalis* (*Gould*). (Cat. p. 189; Tierr. p. 45.) Andes of Colombia.  
 Venezuela.
16. *fluvialis* (*Gould*). (Cat. p. 188; Tierr. p. 46.) Upper Amazonia.  
 E. Peru.  
 E. Ecuador.
17. *luciae* (*Laur.*). (Cat. p. 188; Tierr. p. 46.) Honduras.
18. *candida* (*Bourc. & Muls.*). (Cat. p. 190; Tierr. p. 46.) S. Mexico to Guatemala and Nicaragua.
19. *tephrocephala* (*Vieill.*). (Cat. p. 191; Tierr. p. 46.) Brazil.
20. *nitidicauda* (*Elliot*). (Cat. p. 192; Tierr. p. 47.) Guiana.
21. *nigricauda* (*Elliot*). (Cat. p. 192; Tierr. p. 47.) E. Brazil.
22. *neglecta* (*Elliot*). (Cat. p. 183; Tierr. p. 47.) Bolivia  
 (Moxos, Yungas).
23. *boucardi* (*Muls.*). (Cat. p. 193; Tierr. p. 47.) W. coast of Costa Rica  
 (Punta Arenas).
24. *amabilis* (*Gould*). (Cat. p. 237; Tierr. p. 48.) Costa Rica to Panama.  
 Colombia.  
 W. Ecuador.

25. *decora* (*Salvin*). (Cat. p. 238; Tierr. p. 48.) Panama.
26. *rosenbergi* (*Boucard*). (Tierr. p. 48.) W. Colombia  
(R. Cagua).
27. *reini* (*Berlepsch*). (Tierr. p. 49.) W. Ecuador  
(Cachari).
28. *franciae* (*Bourc. & Muls.*). (Cat. p. 199; Tierr. p. 49.) Colombia  
(Cauca Valley).
29. *cyanicollis* (*Gould*). (Cat. p. 199; Tierr. p. 49.) Peru.
30. *microrhyncha* (*Elliot*). (Cat. p. 197; Tierr. p. 49.) ? Honduras.
31. *tenebrosa*, *Hartert*, Bull. B. O. C. x. p. xv (1899). Colombia.

### XVIII. LEPIDOPYGA, *Reichenb.*

(*Hartert*, Tierr. p. 49, 1900.)

[*Cyanophaia*, *Reichenb.*, *Salvin*, Cat. B. Brit. Mus. xvi. p. 233, 1892.]

1. *cæruleigularis* (*Gould*). (Cat. p. 233; Tierr. p. 50.) Costa Rica to Panama.  
W. Colombia.
2. *goudoti* (*Bourc.*). (Cat. p. 234; Tierr. p. 50.) Colombia.
3. *luminosa* (*Lawr.*). (Cat. p. 235; Tierr. p. 50.) Colombia.

### XIX. SAUCEROTTEA, *Bp.*

(*Hartert*, Tierr. p. 51, 1900.)

[*Eucephala*, *Amazilia*, *Eriocnemis*, pt., *Salvin*, Cat. B. Brit. Mus. xvi. pp. 209–222, 241, 372, 1892.]

1. *chlorocephala* (*Bourc.*). (Cat. p. 241; Tierr. p. 51.) Ecuador  
(Guaranda).
2. *cyanifrons* (*Bourc. & Muls.*). (Cat. p. 227; Tierr. p. 52.) Colombia.

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| 3. <b>cyanura</b> ( <i>Gould</i> ). (Cat. p. 212; Tierr. p. 52.)   | Guatemala.<br>Nicaragua.           |
| 4. <b>warszewiczi</b> ( <i>Cab. &amp; Heine</i> ). (Cat. p. 222;<br>Tierr. p. 52.)   | N. Colombia.                       |
| 5. <b>braccata</b> ( <i>Heine</i> ). (Tierr. p. 52.)   | Mts. of Venezuela.                 |
| 6. <b>saucerottei</b> ( <i>Delattre &amp; Bourc.</i> ). (Cat. p. 223;<br>Tierr. p. 53.)  | Colombia<br>(Cauca Valley).        |
| 7. <b>sophiae</b> ( <i>Bourc. &amp; Muls.</i> ). (Cat. p. 224; Tierr.<br>p. 53.)   | Costa Rica.                        |
| 8. <b>alfaroana</b> ( <i>Underw.</i> , Ibis, 1896, p. 441). (Tierr.<br>p. 53.)   | Costa Rica<br>(Miravalles).        |
| 9. <b>viridiventris</b> , <i>Reichenb.</i> (Cat. p. 219.)<br>[ <i>viridigaster</i> ( <i>Bourc. &amp; Muls.</i> ); Tierr. p. 53.] | Andes of Colombia to<br>Venezuela. |
| 10. <b>inculta</b> ( <i>Elliot</i> ). (Cat. p. 372; Tierr. p. 54.)   | Colombia.                          |
| 11. <b>cupreicauda</b> ( <i>Salvin &amp; Godman</i> ). (Cat. p. 220;<br>Tierr. p. 54.)   | British Guiana.                    |
| 12. <b>edwardi</b> ( <i>Delattre &amp; Bourc.</i> ). (Cat. p. 221;<br>Tierr. p. 54.)   | Panama.                            |
| 13. <b>niveiventris</b> , <i>Reichenb.</i> (Cat. p. 221.)<br>[ <i>niveoventer</i> ( <i>Gould</i> ). (Tierr. p. 54.)]             | Costa Rica to Panama.              |
| 14. <b>tobaci</b> ( <i>Gm.</i> ). (Cat. p. 226; Tierr. p. 55.)   | Tobago.<br>Grenada.                |
| 15. <b>erythronota</b> ( <i>Less.</i> ). (Cat. p. 225; Tierr. p. 55.)  | Trinidad.                          |
| 16. <b>feliciae</b> ( <i>Less.</i> ). (Cat. p. 226; Tierr. p. 55.)   | Coast-lands of Venezuela.          |
| 17. <b>aliciae</b> ( <i>Richmond</i> , Auk, xii. p. 368, 1895; Tierr.<br>p. 55.)   | Margarita Isl.,<br>N. Venezuela.   |

18. *elegans* (*Gould*). (Cat. p. 227; Tierr. p. 56.) Patr. ign.
19. *ocai* (*Gould*). (Cat. p. 213; Tierr. p. 56.) Mexico (Jalapa).
20. *sumichrasti* (*Salvin*). (Cat. p. 213; Tierr. p. 56.) S. Mexico (Tehuantepec).
21. *beryllina* (*Licht.*). (Cat. p. 209; Tierr. p. 56.) S. Mexico.
22. *devillei* (*Bourc. & Muls.*). (Cat. p. 211; Tierr. p. 57.) Guatemala.

## XX. AMAZILIA, Reichenb.

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 203, 1892; *Hartert*, Tierr. p. 57, 1900. *Amazilia*, *Gray*. Cf. *Oberh.* P. Philad. Acad. 1899, p. 206.)  
 [*Cyanomyia*, *Salvin*, Cat. p. 194.]

1. *tzacatl* (*Llave*). Mts. of Venezuela,  
 [*fuscicaudata* (*Fraser*). (Tierr. p. 58.)] Ecuador & Colombia,  
 [*riefferi*, *Bourc.* (Cat. p. 216). Cf. *Richm. Auk*, to Panama.  
 1899, p. 323.]
2. *jucunda* (*Heine*, J. f. O. 1863, p. 188). (Tierr. W. Ecuador.  
 p. 58.) S.W. Colombia.
3. *dubusi* (*Bourc. & Muls.*). (Tierr. p. 58.) Mexico to Costa Rica.
4. *lucida*, *Elliot*. (Cat. p. 220; Tierr. p. 59.) ? Colombia.
5. *castaneiventris*, *Gould*. (Cat. p. 212; Tierr. p. 59.) Colombia.
6. *cerviniventris*, *Gould*. (Cat. p. 214; Tierr. p. 59.) E. Mexico.
7. *chalconota*, *Oberh.*, *Auk*, 1898, p. 32. (Tierr. p. 59.) Texas.  
 E. Mexico (*winter*).
8. *yucatanensis* (*Cabot*). (Cat. p. 214; Tierr. p. 59.) Yucatan.  
 W. Guatemala.

9. *amazilia* (*Less.*). (Tierr. p. 60.) W. Peru.  
[*pristina*, *Gould*; Cat. p. 205.]
10. *dumerili* (*Less.*). (Cat. p. 206; Tierr. p. 60.) W. Ecuador.
11. *alticola*, *Gould*. (Oat. p. 206; Tierr. p. 60.) S. Ecuador.  
W. Peru.
12. *leucophæsa*, *Reichenb.* (Oat. p. 205; Tierr. p. 61.) W. Peru.
13. *cinnamomea* (*Less.*). (Cat. p. 207; Tierr. p. 61.) Mexico. Guatemala.  
Costa Rica.
14. *saturata*, *Nelson*, Proc. Biol. Soc. Washington, xii. p. 63 (1898). S. Mexico  
(Chiapas).  
N. Guatemala.
15. *graysoni*, *Lawr.* (Cat. p. 209; Tierr. p. 61.) Tres Marias Is.,  
W. Mexico.
16. *cyanocephala* (*Less.*). (Cat. p. 197; Tierr. p. 62.) E. Mexico.
17. *guatemalensis*, *Gould*. (Cat. p. 198; Tierr. p. 62.) Brit. Honduras.  
Guatemala.
18. *verticalis* (*Licht.*). (Cat. p. 194; Tierr. p. 62.) W. Mexico.
19. *violiceps* (*Gould*). (Cat. p. 196; Tierr. p. 62.) Mexico (Durango to Vera Cruz).
20. *salvini*, *Brewster*, Auk, x. p. 214 (1893). (Tierr. p. 62.) Mexico  
(Sonora).
21. *viridifrons* (*Elliot*). (Cat. p. 196; Tierr. p. 62.) Mexico.
22. *guerrerensis* (*Salvin & Godman*, Biol. Centr.-Amer., Aves, ii. p. 290, 1892). (Tierr. p. 63.) Mexico  
(Guerrero).
23. *ferreri*, *Boucard*, Humming-B. iii. p. 7 (1893). (Tierr. p. 63.) Mexico  
(Mazatlan).

XXI. PHÆOPTILA, *Gould.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 63, 1892 ;  
 Hartert, Tierr. p. 63, 1900.)  
 [*Iache*, Salvin, t. c. p. 59.]

1. *latirostris* (*Swains.*). (Cat. p. 60; Tierr. p. 63.) Mexico.
2. *lawrencei* (*Berlepsch*). (Cat. p. 61; Tierr. p. 64.) Tres Marias Is., W. Mexico.
3. *doubledayi* (*Bourc.*). (Cat. p. 62; Tierr. p. 61.) S.W. Mexico.  
 [*Iache nitida*, Salvin, Cat. p. 62.]
4. *sordida* (*Gould*). (Cat. p. 63; Tierr. p. 64.) S.W. Mexico.

XXII. HYLOCHARIS, *Boie.*

(Salvin, t. c. p. 245 ; Hartert, t. c. p. 65.)  
 [*Eucephala*, pt., *Basilinna*, Boie, Salvin, t. c. pp. 239, 252.]

1. *grayi* (*Delattre & Bourc.*). (Cat. p. 239; Tierr. p. 65.) Ecuador.  
 S. Colombia.
2. *humboldti* (*Bourc. & Muls.*). (Cat. p. 250; Tierr. p. 65.) W. Ecuador.
3. *xantusi* (*Lavr.*). (Cat. p. 255; Tierr. p. 66.) Lower California.
4. *leucotis* (*Vieill.*). (Cat. p. 252; Tierr. p. 66.) Arizona to Mexico and Guatemala.
5. *ruficollis* (*Vieill.*). (Cat. p. 251; Tierr. p. 67.) S. Brazil. Paraguay.  
 N. Argentina.
6. *maxwelli*, *Hartert*, Nov. Zool. v. p. 519 (1898).  
 (Tierr. p. 67.) Bolivia  
 (Rio Beni).
7. *cyana* (*Vieill.*). (Cat. p. 246; Tierr. p. 67.) Brazil.
8. *rostrata*, *Boucard*, Gen. Humming-B. p. 400 (1895).  
 (Tierr. p. 67.) E. Peru (Rioja).  
 Bolivia (Rio Beni).

**XXIII. CHRYSURONIA, Bp.**

(Salvin, Cat. B. Brit. Mus. xvi. p. 248, 1892;  
Hartert, Tierr. p. 69, 1900.)

1. **cenone** (*Less.*). (Cat. p. 248; Tierr. p. 69.) Venezuela.  
E. Ecuador.
  2. **intermedia**, *Hartert*, Nov. Zool. v. p. 519 (1898). Upper Amazonia.  
(Tierr. p. 69.)
  3. **josephinæ** (*Bourc. & Muls.*). (Tierr. p. 70.) Plains of Bolivia.  
[*neera*, Cat. p. 249.]
  4. **longirostris**, *Berlepsch*, J. f. O. 1887, p. 333. Andes of E. Colombia.  
(Tierr. p. 70.)

## XXIV. CHLORESTES, Reichenb.

(Hartert, Tierr. p. 70.)  
[*Eucephala*, pt., Salvin, t. c. p. 239.]

1. *cæruleus* (*Vieill.*). (Cat. p. 241; Tierr. p. 70.) N. Brazil. Guiana. Venezuela. Trinidad. Tobago. E. Ecuador.

2. *hypocyanus* (*Gould*). (Cat. p. 244; Tierr. p. 70.) Brazil.  
[*pyropygia*, *Salvin & Godman* (Cat. p. 241).]

XXV. **DAMOPHILA**, *Reichenb.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 235, 1892 ;  
Hartert, Tierr. p. 71, 1900.)

1. *juliae* (*Bourc.*). (Cat. p. 236 ; Tierr. p. 71.) Colombia.
2. *feliciana* (*Less.*). (Cat. p. 236, pt. ; Tierr. p. 71.) W. Ecuador.
3. *panamensis*, *Berlepsch*. (Cat. p. 237 ; Tierr. p. 71.) Panama.

XXVI. **CHLOROSTILBON**, *Gould.*

(Salvin, t. c. p. 44 ; Hartert, t. c. p. 72.)  
[*Panychlora*, C. & H., Salvin, t. c. p. 68.]

1. *aureiventris* (*D'Orb.* & *Lafr.*). (Tierr. p. 73.) Paraguay.  
[*splendidus*, neo V., Cat. p. 49.] N. Argentina.  
Bolivia.
2. *egregius*, *Heine*, J. f. O. 1863, p. 197. (Tierr. p. 73.) S.E. Brazil (Rio Grande do Sul).
3. *pucherani* (*Bourc.* & *Muls.*). (Cat. p. 50 ; Tierr. p. 73.) E. & C. Brazil  
(Bahia to Rio Matto Grosso).
4. *auriceps* (*Gould*). (Cat. p. 45 ; Tierr. p. 74.) W. Mexico.
5. *forficatus*, *Ridgw.* (Cat. p. 46 ; Tierr. p. 74.) Cozumel, Mugeres,  
Holbox Is., Bay of Yucatan.
6. *caniveti* (*Less.*). (Cat. p. 46 ; Tierr. p. 74.) E. Mexico.
7. *osberti* (*Gould*). (Cat. p. 46, pt. ; Tierr. p. 74.) Guatemala.
8. *salvini* (*Cab.* & *Heine*). (Tierr. p. 75.) Costa Rica.
9. *gibsoni* (*Fraser*). (Tierr. p. 75.) Colombia  
[*angustipennis*, Cat. p. 52.] (Bogotá, Upper Magdalena Valley ; Popayán ; Bucaramanga).

10. **speciosus**, *Boucard*, Humming-B. ii. p. 79 (1892). Colombia  
(Tierr. p. 75.) (Bogotá).
11. **haeberlini** (*Reichenb.*). (Cat. p. 53; Tierr. p. 75.) Colombia  
(Lower Magdalena Valley; Santa Marta).
12. **inexpectatus** (*Berlepsch*). (Cat. p. 69; Tierr. p. 75.) Colombia  
(Bogotá).
13. **melanorhynchus**, *Gould*. (Cat. p. 53; Tierr. p. 76.) Ecuador.  
S.W. Colombia (Popayán).
14. **pumilus**, *Gould*. (Cat. p. 54; Tierr. p. 76.) W. Colombia  
(Cauca Valley).  
W. Ecuador.
15. **assimilis**, *Lawr.* (Cat. p. 54; Tierr. p. 76.) Panama. •
16. **caribaeus**, *Lawr.* (Tierr. p. 76.) [*atala*, nec *Less.* (Cat. p. 55).] W. Venezuela.  
Trinidad. Aruba,  
Curaçao, Bonaire, and  
Margarita Is.
17. **prasinus** (*Less.*). (Cat. p. 56; Tierr. p. 77.) Brazil.
18. **brevicaudatus** (*Gould*). (Cat. p. 56, pt.; Tierr. p. 77.) French Guiana.
19. **subfurcatus**, *Berlepsch*, Ibis, 1887, p. 297. British Guiana  
(Tierr. p. 77.) (Mt. Roraima).
20. **daphne**, *Gould*. (Cat. p. 56, pt.; Tierr. p. 77.) Upper Amazonia.  
Peru. Ecuador.  
Colombia.
21. **peruanus**, *Gould*. (Cat. p. 57; Tierr. p. 78.) Peru. Bolivia.
22. **poortmanni** (*Bourc. & Muls.*). (Cat. p. 69; Tierr. p. 78.) Colombia.
23. **euchloris** (*Reichenb.*). (Cat. p. 70; Tierr. p. 78.) Colombia.

24. *russatus* (*Salvin & Godman*). (Cat. p. 71 ;  
Tierr. p. 78.) Colombia  
(N. Magdalena Valley).
25. *aliciae*. (Cat. p. 70). Venezuela.  
[*alice* (*Bourc. & Muls.*). (Tierr. p. 79.)]
26. *micans* (*Salvin*). (Cat. p. 71 ; Tierr. p. 79.) Patr. ign.
27. *stenura* (*Cab. & Heine*). (Cat. p. 71 ; Tierr.  
p. 79.) Venezuela.  
Colombia  
(Ocaña).

### XXVII. SMARAGDOCHRYYSIS, *Gould*.

(*Salvin, Cat. B. Brit. Mus. xvi. p. 388, 1892* ;  
*Hartert, Tierr. p. 79, 1900.*)

1. *iridescent* (*Gould*). (Cat. p. 388 ; Tierr. p. 79.) S. Brazil  
(*Novo Friburgo*).  
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### XXVIII. RICORDIA, *Reichenb.*

(*Hartert, t. c. p. 80.*)  
[*Sporadinus*, pt., *Salvin, t. c. p. 57.*]

1. *maugaei* (*Vieill.*). (Cat. p. 58 ; Tierr. p. 80.) Porto Rico.
2. *elegans* (*Vieill.*). (Cat. p. 59 ; Tierr. p. 80.) San Domingo.
3. *ricordi* (*Gerv.*). (Cat. p. 57 ; Tierr. p. 81.) S. Florida.  
Bahamas. Cuba.

### XXIX. PTOCHOPTERA, *Elliot.*

(*Salvin, t. c. p. 389 ; Hartert, t. c. p. 81.*)

1. *iolssema* (*Reichenb.*). (Cat. p. 389 ; Tierr. p. 81.) S. Brazil  
(*Ypanema*).

### XXX. PANTERPE, *Cab. & Heine*.

(*Salvin, t. c. p. 158 ; Hartert, t. c. p. 81.*)

1. *insignis*, *Cab. & Heine*. (Cat. p. 158 ; Tierr.  
p. 82.) Costa Rica to  
Panama.

XXXI. AUGASMA, *Gould*.

(Hartert, Tierr. p. 82, 1900.)

[*Eucephala*, pt., *Thalurania*, pt., Salvin, Cat. B. xvi.  
pp. 240, 76, 1892.]

1. **smaragdineum**, *Gould*. (Cat. p. 240; Tierr. p. 82.) Brazil.  
? Colombia.
2. **bicolor** (*Gm.*). (Cat. p. 86; Tierr. p. 82.) Lesser Antilles  
(Dominica Isl.).

XXXII. THALURANIA, *Gould*.

(Salvin, t. c. p. 76; Hartert, t. c. p. 83.)

[*Eucephala*, pt., Salvin, t. c. p. 240.]

1. **scapulata** (*Gould*). (Cat. p. 243; Tierr. p. 84.) French Guiana.
2. **cæruleilavata** (*Gould*). (Cat. p. 244; Tierr. p. 84.) S. Brazil  
(S. Paulo).
3. **chlorophana**, *Simon*, Cat. Troch. p. 20 (1897). Bahia.  
(Tierr. p. 84.)
4. **glaucopis** (*Gm.*). (Cat. p. 77; Tierr. p. 84.) S.E. Brazil.
5. **townsendi**, *Ridgw.* (Cat. p. 78; Tierr. p. 85.) Honduras  
(Segovia R.).
6. **hypochlora**, *Gould*. (Cat. p. 78; Tierr. p. 85.) Ecuador.
7. **fanniae** (*Delattre & Bourc.*). (Cat. p. 81, pt.; Colombia  
Tierr. p. 85.) (Cauca Valley).
8. **verticeps** (*Gould*). (Cat. p. 81, pt.; Tierr. p. 86.) Ecuador.
9. **eriphile** (*Less.*). (Cat. p. 80; Tierr. p. 86.) E. Brazil to  
Matto Grosso.
10. **watertoni** (*Bourc.*). (Cat. p. 78; Tierr. p. 86.) E. Brazil.

11. *colombica* (*Bourc.*). (Cat. p. 79; Tierr. p. 86.) Andes of Colombia to W. Venezuela.
12. *nigrifasciata* (*Gould*). (Cat. p. 82; Tierr. p. 87.) Upper Amazonia. E. Andes of Peru, Ecuador, and Colombia.
13. *tschudii*, *Gould*. (Cat. p. 83; Tierr. p. 87.) N.E. Peru.
14. *jelskii*, *Tacz.* (Cat. p. 84; Tierr. p. 87.) Peru. Bolivia.
15. *balzani*, *Simon*, Nov. Zool. iii. p. 259 (1896). (Tierr. p. 87.) E. Bolivia.
16. *furcata* (*Gm.*). (Cat. p. 84; Tierr. p. 88.) Guiana.
17. *forcipata*, *Heine*. [ *furoatooides*, *Gould*. (Cat. p. 85; Tierr. p. 88.)] Lower Amazonia.
18. *refulgens*, *Gould*. (Cat. p. 86; Tierr. p. 88.) E. Venezuela. Trinidad.

### XXXIII. EUPHERUSA, *Gould*.

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 72, 1892;  
Hartert, Tierr. p. 89, 1900.)

1. *poliocerca*, *Elliot*. (Cat. p. 74; Tierr. p. 89.) Mts. of S.W. Mexico.
2. *eximia* (*Delattre*). (Cat. p. 72; Tierr. p. 89.) Guatemala.
3. *egregia*, *Sel. & Salv.* (Cat. p. 73; Tierr. p. 89.) Costa Rica to Panama.

### XXXIV. ELVIRA, *Muls. & Verr.*

(*Salvin*, t. c. p. 74; *Hartert*, t. c. p. 90.)  
[ *Callipharus*, *Salvin*, t. c. p. 67.]

1. *nigripectus* (*Lawr.*). (Cat. p. 67; Tierr. p. 90.) Costa Rica to Panama.
2. *chionura* (*Gould*). (Cat. p. 74; Tierr. p. 90.) Costa Rica to Panama.
3. *cupreiceps* (*Lawr.*). (Cat. p. 75; Tierr. p. 91.) Costa Rica.

XXXV. CHALYBURA, *Reichenb.*

(Hartert, Tierr. p. 91.)

[*Hypuroptila*, Gould; Salvin, Cat. B. xvi. p. 87.]

1. *buffoni* (*Less.*). (Cat. p. 87; Tierr. p. 91.) Panama. Colombia.  
Venezuela.
2. *cæruleiventris* (*Gould*). (Cat. p. 88; Tierr. p. 92.) Colombia.
3. *intermedia*, *E. & Cl. Hartert*, Nov. Zool. i. p. 44 Ecuador.  
(1894). (Tierr. p. 92.)
4. *urochrysa* (*Gould*). (Cat. p. 89; Tierr. p. 92.) Colombia  
(Cauca Valley).  
Panama.
5. *isauræ* (*Gould*). (Cat. p. 89; Tierr. p. 92.) Panama.
6. *melanorrhoa*, *Salvin*. (Cat. p. 90; Tierr. p. 93.) Costa Rica.  
Nicaragua.

XXXVI. PETASOPHORA, *G. R. Gray.*(*Salvin*, Cat. B. Brit. Mus. xvi. p. 105, 1892.)[*Colibri*, *Spix*; *Hartert*, Tierr. p. 93, 1900.]

1. *delphinæ* (*Less.*). (Cat. p. 111; Tierr. p. 93.) Guatemala to Colombia.  
Ecuador. Peru.  
Venezuela. Trinidad.  
Guiana.
2. *thalassina* (*Swains.*). (Cat. p. 109; Tierr. p. 44.) Mts. of S. Mexico to  
Guatemala.
3. *cyanonota* (*Bourc. & Muls.*). (Cat. p. 110;  
Tierr. p. 94.) Mts. of Costa Rica to  
Panama.  
Colombia to  
Peru and Bolivia.  
Venezuela.
4. *iolata* (*Gould*). (Cat. p. 107; Tierr. p. 94.) Colombia. Ecuador.  
Peru. Bolivia.  
Venezuela.

5. *coruscans*\* (*Gould*). (Cat. p. 109; Tierr. p. 95.) Colombia.
6. *rubrigularis*\*, *Elliot*, Classif. Troch. p. 51 (1879). Colombia.  
(Tierr. p. 95.)
7. *germania*, *Salvin* & *Godman*. (Cat. p. 108;  
Tierr. p. 95.) British Guiana  
(Mt. Roraima).
8. *serrirostris* (*Vieill.*). (Cat. p. 106; Tierr.  
p. 95.) S. Brazil to  
E. Bolivia.
9. *buckleyi* (*Gould*). (Cat. p. 101; Tierr. p. 95.) Bolivia  
(Misque).

### XXXVII. AVOCETTULA, *Reichenb.*

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 101, 1892;  
Hartert, Tierr. p. 96, 1900.)

1. *recurvirostris* (*Swains.*). (Cat. p. 101, Tierr. French Guiana.  
p. 96.)

### XXXVIII. LAMPORNIS, *Swains.*

(*Salvin*, t. c. p. 91; Hartert, t. c. p. 96.)

1. *mango* (*Linn.*). (Cat. p. 91; Tierr. p. 97.) Jamaica.
2. *violicauda* (*Bodd.*). (Cat. p. 92.) Panama to Peru and  
[*nigricollis* (*Vieill.*); Hartert, Tierr. p. 97.] Bolivia.
3. *prevostii* (*Less.*). (Cat. p. 98; Tierr. p. 98.) Mexico to Costa Rica.  
Is. of Bay of Honduras.
4. *hendersoni*, *Cory*, Auk, 1887, p. 177. (Cat. Old Providence Isl.  
p. 99; Tierr. p. 98.)
5. *gramineus* (*Gm.*). (Cat. p. 95; Tierr. p. 98.) Venezuela. Guiana.  
Upper Amazonia.
6. *veraguensis* (*Gould*). (Cat. p. 99; Tierr. p. 99.) Panama.

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\* Considered by Mr. Hartert to be probably varieties of *P. isolata*.

7. *virginalis*, *Gould*. (Cat. p. 97; Tierr. p. 99.) Antilles  
 (Porto Rico, S. Thomas).
8. *dominiculus* (*Linn.*). (Cat. p. 96; Tierr. p. 99.) Greater Antilles  
 (Haiti & San Domingo).
9. *viridis* (*Vieill.*). (Cat. p. 100; Tierr. p. 99.) Antilles  
 (Porto Rico, S. Thomas).

#### XXXIX. CRINIS, *Muls.*

(Hartert, Tierr. p. 100, 1900.)  
 [*Lamponnis*, pt., *Salvin*, Cat. B. xvi. p. 96, 1892.]

1. *chlorolaemus* (*Elliot*). (Tierr. p. 100.) Brazil (Bahia)  
 [*calosoma*, *Elliot* (Cat. p. 96).] to E. Colombia.

#### XL. CHRYSOLAMPIIS, *Boie*.

(*Salvin*, t. c. p. 113; *Hartert*, t. c. p. 100.)

1. *mosquitus* (*Linn.*). (Cat. p. 113; Tierr. p. 101.) Venezuela and adjacent Is.  
 to Tobago.  
 E. to S. Brazil.  
 Amazonia to E. Andes  
 of Colombia.

#### XLI. ANTHOCEPHALA, *Cab. & Heine*.

(*Salvin*, t. c. p. 172; *Hartert*, t. c. p. 101.)

1. *floriceps* (*Gould*). (Cat. p. 172; Tierr. p. 102.) N. Colombia  
 (Sierra Nevada de  
 Santa Marta).
2. *berlepschi*. *Salvin*, Bull. B. O. C. iii. p. viii Colombia  
 (1893); Tierr. p. 102. (Bogotá).

#### XLII. EULAMPIIS, *Boie*.

(*Salvin*, t. c. p. 102; *Hartert*, t. c. p. 102.)

1. *jugularis* (*Linn.*). (Cat. p. 102; Tierr. p. 102.) Lesser Antilles  
 (Nevis to S. Vincent).

**XLIII. SERICOTES, Reichenb.**

(Hartert, Tierr. p. 103, 1900.)

[*Eulampis*, pt., Salvin, Cat. B. xvi. p. 102, 1892.]

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|---|--|
| 1. <i>holosericeus</i> ( <i>Linn.</i> ). (Cat. p. 104; Tierr.<br>p. 103.) | Lesser Antilles<br>(S. Thomas to<br>Barbados). |
| 2. <i>chlorolæmus</i> ( <i>Gould</i> ). (Tierr. p. 103.)                  | Lesser Antilles<br>(Grenada).                  |

**XLIV. PSILOMYCTER, Hartert.**

(Tierr. p. 104, 1900.)

[*Polytmus*, pt., Salvin, t. c. p. 174.]

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| 1. <i>theresiae</i> ( <i>Da Silva</i> ). (Tierr. p. 104.)<br>[ <i>viridissimus</i> , Vieill. nec Gm. (Cat. p. 176).] | Guiana.<br>E. Venezuela. |
| 2. <i>leucorrhous</i> ( <i>Scl. &amp; Salv.</i> ). (Cat. p. 176;<br>Tierr. p. 104.)                                  | Upper Amazonia.          |

**XLV. POLYTMUS, Briss.**

(Salvin, t. c. p. 174; Hartert, t. c. p. 107.)

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| 1. <i>thaumantias</i> ( <i>Linn.</i> ). (Cat. p. 174; Tierr.<br>p. 105.) | S.E. Brazil to Guiana.<br>Venezuela.<br>Trinidad. Colombia. |
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**XLVI. LEUCOCHLORIS, Reichenb.**

(Salvin, t. c. p. 178; Hartert, t. c. p. 105.)

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| 1. <i>albicollis</i> ( <i>Vieill.</i> ). (Cat. p. 178; Tierr. p. 106.) | S. Brazil.<br>Paraguay. |
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**XLVII. AITHURUS, Cab. & Heine.**

(Salvin, t. c. p. 64; Hartert, t. c. p. 106.)

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| 1. <i>polytmus</i> ( <i>Linn.</i> ). (Cat. p. 64; Tierr. p. 105.) | Jamaica. |
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XLVIII. TOPAZA, *Gray*.

(Salvin, Cat. B. Brit. Mus. xvi. p. 332, 1892;  
Hartert, Tierr. p. 107, 1900.)

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|---|--------------------------------|
| 1. <b>pella</b> ( <i>Linn.</i> ). (Cat. p. 332; Tierr. p. 107.) | Guiana.<br>N. Brazil.          |
| 2. <b>pyra</b> ( <i>Gould</i> ). (Cat. p. 333; Tierr. p. 108.)  | Upper Amazonia.<br>E. Ecuador. |

XLIX. OREOTROCHILUS, *Gould*.

(Salvin, t. c. p. 334; Hartert, t. c. p. 108.)

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|---|---|
| 1. <b>chimborazo</b> ( <i>Delattre &amp; Bourc.</i> ). (Cat. p. 335; Tierr. p. 109.)                                    | Andes of Ecuador<br>(Chimborazo).                         |
| 2. <b>jamesoni</b> , <i>Jard.</i> (Tierr. p. 109.)<br>[ <i>pichincha</i> , Bourc. & Muls. (Cat. p. 334).]               | Andes of Ecuador<br>(Cuenca to Pichincha and Chimborazo). |
| 3. <b>estella</b> ( <i>D'Orb. &amp; Laf.</i> ). (Cat. p. 335; Tierr. p. 110.)   | Andes of S. Peru and Bolivia.                             |
| 4. <b>leucopleurus</b> , <i>Gould</i> . (Cat. p. 336; Tierr. p. 110.)   | Andes of Chile.   |
| 5. <b>bolivianus*</b> , <i>Boucard</i> . (Tierr. p. 110.)<br>[ <i>stolzmanni</i> , Salvin, Nov. Zool. ii. p. 17, 1895.] | N. Peru.<br>? Bolivia.                                    |
| 6. <b>melanogaster</b> , <i>Gould</i> . (Cat. p. 337; Tierr. p. 110.)   | Andes of Peru.  |
| 7. <b>adela</b> ( <i>D'Orb. &amp; Laf.</i> ). (Cat. p. 337; Tierr. p. 111.)   | Andes of Bolivia.   |

\* Mr. Hartert expresses a doubt as to whether this species occurs in Bolivia. If it does not, then I consider that the name should be *O. stolzmanni*.

**L. UROCHROA, Gould.**

(Salvin, Cat. B. Brit. Mus. xvi. p. 301, 1892;  
Hartert, Tierr. p. 111, 1900.)

1. **bougueri** (*Bourc.*). (Cat. p. 301; Tierr. p. 111.) S.W. Colombia.  
N.W. Ecuador.
2. **leucura**, *Lawr.* (Cat. p. 301, pt.; Tierr. p. 111.) E. Ecuador.

**LI. STERNOCLYTA, Gould.**

(Salvin, t. c. p. 300; Hartert, t. c. p. 112.)

1. **cyanipectus** (*Gould*). (Cat. p. 300; Tierr. p. 112.) N.W. Venezuela.

**LII. EUGENES, Gould.**

(Salvin, t. c. p. 302; Hartert, t. c. p. 112.)

1. **fulgens** (*Swains.*). (Cat. p. 302; Tierr. p. 118.) S. Arizona to Mexico  
and Guatemala.
2. **spectabilis** (*Lawr.*). (Cat. p. 304; Tierr. p. 118.) Costa Rica.

**LIII. COELIGENA, Less.**

(Salvin, t. c. p. 304; Hartert, t. c. p. 113.)  
[*Delattria*, Bp., Salvin, t. c. p. 308.]

1. **clemenciae** (*Less.*). (Cat. p. 304; Tierr. p. 114.) Mexico.
2. **henrica** (*Less. & Delattre*). (Cat. p. 308; Tierr. p. 114.) S. Mexico to  
Guatemala.
3. **margarethae** (*Salvin & Godman*). (Cat. p. 310;  
Tierr. p. 115.) Mexico  
(Guerrero).
4. **pringlei** (*Nelson*, Auk, xiv. p. 51). (Tierr. p. 115.) Mexico (Oaxaca).
5. **hemileuca** (*Salvin*). (Cat. p. 311; Tierr. p. 115.) Costa Rica.

6. *viridipallens* (*Bourc. & Muls.*). (Cat. p. 310; Guatemala.  
Tierr. p. 115.)

7. *sybillae* (*Salvin & Godman*). (Cat. p. 664; Tierr. Nicaragua.  
p. 115.)

#### LIV. OREOPYRA, *Gould*.

(*Salvin, Cat. B. Brit. Mus. xvi. p. 305, 1892;*  
*Hartert, Tierr. p. 116, 1900.*)

1. *leucaspis*, *Gould*. (Cat. p. 306; Tierr. p. 116.) Panama.

2. *cinereicauda*, *Lawr.* (Cat. p. 307; Tierr. p. 117.) Mts. of Costa Rica.

3. *calolema*, *Salvin*. (Cat. p. 307; Tierr. p. 117.) Costa Rica.  
W. Panama.

4. *pectoralis*, *Salvin*. (Cat. p. 308; Tierr. p. 117.) Costa Rica.

#### LV. LAMPROLEMA, *Reichenb.*

(*Salvin, t. c. p. 314; Hartert, t. c. p. 117.*)

1. *rhamni* (*Less.*). (Cat. p. 314; Tierr. p. 117.) S. Mexico.  
Guatemala.

#### LVI. CLYTOLÆMA, *Gould*.

(*Salvin, t. c. p. 311; Hartert, t. c. p. 118.*)

1. *rubinea* (*Gm.*). (Cat. p. 311; Tierr. p. 118.) S. Brazil.

2. *aurescens* (*Gould*). (Cat. p. 313; Tierr. p. 119.) Upper Amazonia.

#### LVII. PHÆOLÆMA, *Reichenb.*

(*Salvin, t. c. p. 324; Hartert, t. c. p. 119.*)

1. *rubinoides* (*Bourc. & Muls.*). (Cat. p. 324; Colombia.  
Tierr. p. 120.)

2. *sequatorialis*, *Gould*. (Cat. p. 325 ; Tierr. p. 120.) Ecuador.

3. *cervinigularis*, *Salvin*. (Cat. p. 325 ; Tierr. p. 120.) Ecuador.

### LVIII. AGAPETA, *Heine*.

(Hartert, Tierr. p. 120, 1900.)

[*Aphantochroa*, pt., *Salvin*, Cat. B. xvi. p. 297, 1892.]

1. *gularis* (*Gould*). (Cat. p. 298 ; Tierr. p. 120.) E. Ecuador.  
E. Peru.

### LIX. LAMPRASTER, *Tacz.*

(*Salvin*, t. c. p. 323 ; Hartert, t. c. p. 121.)

1. *branickii*, *Tacz.* (Cat. p. 323 ; Tierr. p. 121.) Peru.

### LX. HELIODOXA, *Gould*.

(*Salvin*, t. c. p. 317 ; Hartert, t. c. p. 121.)

1. *leadbeateri* (*Bourc. & Muls.*). (Cat. p. 317. pt.; Venezuela. Tierr. p. 122.)

2. *otero* (*Tschudi*). (Cat. p. 317, pt.; Tierr. p. 122, pt.) Ecuador. Peru.  
Bolivia.

3. *parvula*, *Berlepsch*, J. f. O. 1887, p. 320. (Tierr. p. 122.) Colombia.  
Venezuela.

4. *jacula*, *Gould*. (Cat. p. 319 ; Tierr. p. 122.) Colombia.

5. *jamesoni* (*Bourc.*). (Cat. p. 320 ; Tierr. p. 123.) Ecuador.

6. *henryi*, *Lawr.* (Cat. p. 319, pt.; Tierr. p. 123.) Costa Rica to Panama.

7. *xanthogonyx*, *Salvin & Godman*. (Cat. p. 321 ; British Guiana (Roraima  
Tierr. p. 123.) & Merumé Mts.).

LXI. HYLONYMPHA, *Gould.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 325, 1892 ;  
Hartert, Tierr. p. 124, 1900.)

1. *macrocerca*, *Gould.* (Cat. p. 326; Tierr. ? C. Brazil.  
p. 125.)

LXII. IOLÆMA, *Reichenb.*

(Salvin, t. c. p. 321 ; Hartert, t. c. p. 124.)

1. *schreibersi* (*Bourc.*). (Cat. p. 321; Tierr. p. 124.) E. Ecuador.
2. *whitelyana*, *Gould.* (Cat. p. 322; Tierr. p. 125.) E. Peru.
3. *luminosa*, *Elliot.* (Cat. p. 323; Tierr. p. 125.) Colombia.

LXIII. EUGENIA, *Gould.*

(Salvin, t. c. p. 316 ; Hartert, t. c. p. 125.)

1. *imperatrix*, *Gould.* (Cat. p. 316 ; Tierr. Ecuador.  
p. 125.)

LXIV. HELIANTHEA, *Gould.*

(Salvin, t. c. p. 123 ; Hartert, t. c. p. 126.)

[*Eudrosia*, Muls., Cat. p. 132; *Bourcieria*, Bp., Cat. p. 128; *Lampropygia*, Reichenb., Cat. p. 132; *Leucuria*, Bangs, P. Biol. Soc. Wash. xii. p. 173 (1898).]

1. *helianthea* (*Less.*). (Tierr. p. 127.) Colombia.  
[*typica* (Cat. p. 124).]
2. *bonapartei* (*Boiss.*). (Cat. p. 124 ; Tierr. p. 127.) Colombia.
3. *eos* (*Gould*). (Cat. p. 125 ; Tierr. p. 128.) Venezuela.
4. *violifer* (*Gould*). (Cat. p. 126 ; Tierr. p. 128.) Bolivia.
5. *osculans*, *Gould*. (Cat. p. 127 ; Tierr. p. 129.) S. Peru.
6. *dichrura*, *Tacz.* (Cat. p. 128 ; Tierr. p. 129.) N. Peru.

7. **lutetiae** (*Delattre & Bourc.*). (Cat. p. 128; Tierr. p. 129.) W. Ecuador.
8. **traviesi** (*Muls. & Verr.*). (Cat. p. 132; Tierr. p. 130.) Colombia.
9. **hamiltoni**, *Goodf.*, Bull. B. O. C. x. p. xlvi (Feb. 1900). E. Ecuador.
10. **conradi** (*Bourc.*). (Cat. p. 130; Tierr. p. 130.) Andes of Venezuela.
11. **torquata** (*Boiss.*). (Cat. p. 130; Tierr. p. 130.) Colombia. E. Ecuador.
12. **fulgidigula** (*Gould*). (Cat. p. 131; Tierr. p. 131.) W. Ecuador.
13. **insectivora** (*Tschudi*). (Cat. p. 129; Tierr. p. 131.) Peru.
14. **phalerata** (*Bangs*). (Tierr. p. 131.) Colombia (Sierra de Santa Marta).
15. **inca** (*Gould*). (Cat. p. 129; Tierr. p. 131.) E. Peru. E. Bolivia.
16. **cœligena** (*Less.*). (Cat. p. 135; Tierr. p. 132.) Venezuela.
17. **colombiana** (*Elliot*). (Cat. p. 135; Tierr. p. 132.) Colombia. Ecuador.
18. **boliviensis** (*Gould*). (Cat. p. 136; Tierr. p. 132.) Andes of Bolivia.
19. **prunella** (*Bourc. & Muls.*). (Cat. p. 133; Tierr. p. 132.) Colombia.
20. **assimilis** (*Elliot*). (Cat. p. 134; Tierr. p. 133.) Colombia.
21. **wilsoni** (*Delattre & Bourc.*). (Cat. p. 134; Tierr. p. 133.) S.W. Colombia. N. Ecuador.
22. **purpurea** (*Gould*). (Cat. p. 134; Tierr. p. 133.) Colombia.

LXV. DIPHLOGENA, *Gould*.

(Salvin, Cat. B. Brit. Mus. xvi. p. 121, 1892 ;  
Hartert, Tierr. p. 134, 1900.)

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| 1. <i>iris</i> ( <i>Gould</i> ). (Cat. p. 121; Tierr. p. 134.)                     | N. Peru.<br>N.W. Bolivia.           |
| 2. <i>buckleyi</i> , <i>Berlepsch</i> . (Tierr. p. 135.)                           | S. Ecuador.                         |
| 3. <i>hesperus</i> , <i>Gould</i> . (Cat. p. 122; Tierr. p. 135.)                  | S.E. Ecuador.                       |
| 4. <i>aurora</i> ( <i>Gould</i> ). (Cat. p. 122; Tierr. p. 135.)                   | Andes of E. Peru and<br>N. Bolivia. |
| 5. <i>eva</i> , <i>Salvin</i> , Bull. B. O. C. vi. p. xxx (1897). (Tierr. p. 135.) | N. Peru.                            |

LXVI. LAFRESNAYEA, *Bp.*

(Salvin, t. c. p. 326; Hartert, t. c. p. 135.)

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| 1. <i>lafresnayei</i> ( <i>Boiss.</i> ). (Tierr. p. 136.)<br>[ <i>flavicaudata</i> (Cat. p. 326).] | Colombia.                     |
| 2. <i>gayi</i> , <i>Bourc. &amp; Muls.</i> (Cat. p. 327; Tierr. p. 136.)                           | Mts. of Venezuela<br>to Peru. |

LXVII. DOCIMASTES, *Gould*.

(Salvin, t. c. p. 315; Hartert, t. c. p. 136.)

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| 1. <i>ensiferus</i> ( <i>Boiss.</i> ). (Cat. p. 315; Tierr. p. 137.) | Mts. of Venezuela,<br>Colombia, & N. Peru. |
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LXVIII. PTEROPHANES, *Gould*.

(Salvin, t. c. p. 117; Hartert, t. c. p. 137.)

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| 1. <i>temmincki</i> ( <i>Boiss.</i> ). (Cat. p. 118; Tierr. p. 138.) | Andes of Colombia,<br>Ecuador, Peru,<br>and Bolivia. |
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LXIX. AGLAEACTIS, *Gould*.

(Salvin, t. c. p. 349; Hartert, t. c. p. 138.)

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| 1. <i>cupreipennis</i> ( <i>Bourc. &amp; Muls.</i> ). (Cat. p. 350; Tierr. p. 139.)    | Colombia. |
| 2. <i>sequatorialis</i> , <i>Cab. &amp; Heine</i> . (Cat. p. 350, pt.; Tierr. p. 139.) | Ecuador.  |

3. *parvula*, Gould. (Cat. p. 350, pt.; Tierr. p. 139.) Peru.
4. *caumatonota*, Gould. (Cat. p. 351; Tierr. p. 139.) Peru.
5. *castelnaudi* (*Bourc. & Muls.*). (Cat. p. 351; Tierr. p. 140.) Peru.
6. *pamelae* (*D'Orb. & Laf.*). (Cat. p. 352; Tierr. p. 140.) Bolivia.
7. *aliciae*, Salvin, Bull. B. O. C. v. p. xxiv (1896). N. Peru.  
(Tierr. p. 140.)

#### LXX. BOISSONNEAU $\ddot{A}$ , Reichenb.

(Hartert, Tierr. p. 141, 1900.)  
[*Panoplitæ*, Salvin, Cat. B. xvi. p. 372, 1892.]

1. *jardinei* (*Bourc.*). (Cat. p. 372; Tierr. p. 141.) Ecuador.
2. *matthewsi* (*Bourc.*). (Cat. p. 373; Tierr. p. 141.) Andes of Ecuador and N. Peru.
3. *flavescens* (*Lodd.*). (Cat. p. 374; Tierr. p. 142.) Mts. of Venezuela to Ecuador.

#### LXXI. ERIOCNEMIS, Reichenb.

(Salvin, t. c. p. 360; Hartert, t. c. p. 142.)

1. *luciani* (*Bourc.*). (Cat. p. 366; Tierr. p. 143.) Ecuador.
2. *glaucopis* (*D'Orb. & Laf.*). (Cat. p. 367; Tierr. p. 144.) Bolivia.
3. *catharina*, Salvin, Bull. B. O. C. vi. p. xxx (1897). N. Peru.  
(Tierr. p. 144.)
4. *isaacsoni* (*Parz.*). (Cat. p. 369; Tierr. p. 144.) Colombia.
5. *vestita* (*Less.*). (Cat. p. 363; Tierr. p. 145.) Colombia.  
Venezuela.

6. *amaragdinipectus*, *Gould*. (Cat. p. 364; Tierr. p. 145.) Ecuador.
7. *ventralis*, *Salvin*. (Cat. p. 364; Tierr. p. 145.) Colombia.
8. *godini* (*Bourc.*). (Cat. p. 365; Tierr. p. 145.) Ecuador.
9. *cupreiventris* (*Fraser*). (Cat. p. 367; Tierr. p. 146.) Andes of Colombia to Venezuela.
10. *sapphiropygia*, *Tacz.* (Cat. p. 361; Tierr. p. 146.) Peru (Maraynico).
11. *chrysorama*, *Elliot*. (Cat. p. 368; Tierr. p. 146.) Colombia.
12. *dyselia*, *Elliot*. (Cat. p. 368; Tierr. p. 146.) Colombia.
13. *simplex* (*Gould*). (Cat. p. 368; Tierr. p. 146.) Colombia.
14. *mosquera* (*Delattre & Bourc.*). (Cat. p. 369; Tierr. p. 147.) S. Colombia.  
N. Ecuador.
15. *bogotensis*, *Hartert*, Nov. Zool. iv. p. 531 (1897). Colombia.  
(Tierr. p. 147.)
16. *aurelia* (*Bourc. & Muls.*). (Cat. p. 370; Tierr. p. 187.) Colombia.
17. *assimilis*, *Elliot*. (Cat. p. 371; Tierr. p. 147.) Peru.  
Bolivia.
18. *russata*, *Gould*. (Cat. p. 371; Tierr. p. 147.) E. Ecuador.
19. *lugens* (*Gould*). (Cat. p. 371; Tierr. p. 148.) Ecuador.
20. *nigrivestis* (*Bourc. & Muls.*). (Cat. p. 365; Tierr. p. 148.) N. Ecuador.
21. *berlepschi*, *Hartert*, Nov. Zool. iv. p. 531 (1897). Colombia.  
(Tierr. p. 148.)

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22. *alinae* (*Bourc.*). (Cat. p. 363; Tierr. p. 149.) Colombia.  
N. Ecuador.
23. *dybowskii*, *Tacz.* (Cat. p. 361; Tierr. p. 149.) N. Peru.
24. *derbyi* (*Delattre & Bourc.*). (Cat. p. 362;  
Tierr. p. 149.) S. Colombia.  
N. Ecuador.
25. *longirostris*, *Hartert*, Nov. Zool. ii. p. 69 (1895). Colombia.  
(Tierr. p. 149.)

### LXXII. SPATHURA, *Gould*.

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 375, 1892.)  
[*Ocreatus*, *Gould*; *Hartert*, *Tierr.* p. 150, 1900.]

1. *underwoodi* (*Less.*). (Cat. p. 375; *Tierr.* p. 150.) Colombia.
2. *bricenoi* (*Hartert*, Nov. Zool. vi. p. 72, 1899). Venezuela.  
(*Tierr.* p. 151.)
3. *melananthera* (*Jard.*). (Cat. p. 376; *Tierr.*  
p. 151.) Ecuador.
4. *cissiura*, *Gould*. (*Tierr.* p. 151.) Ecuador.  
[*solstitialis*, *Gould*. (Cat. p. 377.)] N. Peru.
5. *peruana*, *Gould*. (Cat. p. 378; *Tierr.* p. 151.) Peru.
6. *addae* (*Bourc.*). (Cat. p. 378; *Tierr.* p. 151.) Bolivia.
7. *annae*, *Berlepsch & Stolzmann*, *Ibis*, 1894, p. 398. C. Peru.  
(*Tierr.* p. 152.)

### LXXIII. UROSTICTE, *Gould*.

(*Salvin*, t. c. p. 167; *Hartert*, t. c. p. 152.)

1. *benjamini* (*Bourc.*). (Cat. p. 167; *Tierr.* p. 152.) Ecuador.
2. *ruficrissa*, *Lawr.* (Cat. p. 169; *Tierr.* p. 153.) Colombia.  
N. Ecuador.
3. *intermedia*, *Tacz.* (Cat. p. 168; *Tierr.* p. 153.) Peru.

LXXIV. *PHLOGOPHILUS*, *Gould*.

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 173, 1892 ;  
*Hartert*, Tierr. p. 153, 1900.)

1. *hemileucurus*, *Gould*. (Cat. p. 173 ; Tierr. Andes of S.E. Ecuador.  
 p. 153.)

LXXV. *ADELOMYIA*, *Bp.*

(*Salvin*, t. c. p. 169 ; *Hartert*, t. c. p. 154.)

1. *melanogenys* (*Fraser*). (Cat. p. 169, pt. ; Colombia.  
 Tierr. p. 155.) E. Ecuador.

2. *maculata*, *Gould*. (Cat. p. 170, pt. ; Tierr. p. 155.) W. Ecuador.

3. *chlorospila*, *Gould*. (Cat. p. 170, pt. ; Tierr. Peru.  
 p. 155.)

4. *seneosticta*, *Simon*. (Tierr. p. 155.) Venezuela.  
 [*senectincta* (Cat. p. 171).]

5. *cervina*, *Gould*. (Cat. p. 171 ; Tierr. p. 156.) Colombia  
 (Cauca Valley).

6. *inornata* (*Gould*). (Cat. p. 172 ; Tierr. p. 156.) Bolivia.

LXXVI. *HELIANGELUS*, *Gould*.

(*Salvin*, t. c. p. 159 ; *Hartert*, t. c. p. 156.)  
 [*Heliotrypha*, *Gould* ; *Salvin*, t. c. p. 164.]

1. *mavors*, *Gould*. (Cat. p. 163 ; Tierr. p. 157.) Mts. of Venezuela.

2. *spencei* (*Bourc.*). (Cat. p. 162 ; Tierr. p. 157.) Mts. of Venezuela.

3. *strophianus* (*Gould*). (Cat. p. 161 ; Tierr. Ecuador.  
 p. 158.)

4. *clarisse* (*Longuem.*). (Cat. p. 160 ; Tierr. p. 158.) Colombia.

5. *laticlavius*, *Salvin*. (Cat. p. 160 ; Tierr. p. 158.) S. Ecuador.

6. *amethysticollis* (*D'Orb. & Laf.*). (Cat. p. 161; Tierr. p. 158.) Peru.  
Bolivia.
7. *violicollis*, *Salvin*. (Cat. p. 162; Tierr. p. 159.) Ecuador  
(*Sarayacu*).
8. *dubius*, *Hartert*, Nov. Zool. iv. p. 532 (1897). Colombia.  
(Tierr. p. 159.)
9. *barralli* (*Muls. & Verr.*). (Cat. p. 166; Tierr. p. 159.) Colombia.
10. *speciosus*, *Salvin*. (Cat. p. 167; Tierr. p. 159.) Colombia.
11. *exortis* (*Fraser*). (Cat. p. 165; Tierr. p. 160.) Colombia.  
N. Ecuador.
12. *micraster*, *Gould*. (Cat. p. 166; Tierr. p. 160.) S. Ecuador.  
N. Peru.
13. *viola*, *Gould*. (Cat. p. 164; Tierr. p. 160.) Ecuador.
14. *rothschildi*, *Boucard*, Humming-B. ii. p. 77 (1892). Colombia.  
(Tierr. p. 161.)
15. *claudia*, *Hartert*, Nov. Zool. ii. p. 484 (1895). Colombia.  
(Tierr. p. 161.)

### LXXVII. METALLURA, *Gould*.

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 150, 1892;  
*Hartert*, Tierr. p. 161, 1900.)

1. *phœbe* (*Less. & Delattre*). (Tierr. p. 162.) Andes of Peru and  
[*opaca*, *Licht.* (Cat. p. 150.)] Bolivia.
2. *jelskii*, *Cab.* (Cat. p. 151; Tierr. p. 162.) Andes of C. Peru.
3. *primolina*, *Bourc.* (Cat. p. 154; Tierr. p. 162.) N. Ecuador.
4. *atrigularis*, *Salvin*, Bull. B. O. C. i. p. xlix (1893). S. Ecuador.  
(Tierr. p. 163.)
5. *eupogon* (*Cab.*). (Cat. p. 155; Tierr. p. 163.) C. Peru.

6. *williami* (*Delattre & Bourc.*). (Cat. p. 155; Tierr. p. 163.) S. Colombia (Popayán).
7. *baroni*, *Salvin*, Bull. B. O. C. i. p. xlix (1893). S. Ecuador. (Tierr. p. 163.)
8. *chloropogon* (*Cab. & Heine*). (Cat. p. 151; Tierr. p. 164.) Patr. ign.
9. *seneicauda* (*Gould*). (Cat. p. 152; Tierr. p. 164.) Andes of Bolivia and S. Peru.
10. *malagæ*, *Berlepsch*, J. f. O. 1897, p. 90. (Tierr. p. 164.) E. Bolivia.
11. *tyrianthina* (*Lodd.*). (Cat. p. 152; Tierr. p. 164.) Andes of Colombia to Venezuela.
12. *quitensis*, *Gould*. (Cat. p. 153, pt.; Tierr. p. 165.) Ecuador.
13. *amaragdinicollis* (*D'Orb. & Laf.*). (Cat. p. 154; Tierr. p. 165.) Bolivia. Peru.
14. *districta*, *Bangs*, P. Biol. Soc. Wash. xiii. p. 94 (1890). Colombia (Sierra de Santa Marta).
15. *septentrionalis*, *Hartert*, Nov. Zool. vi. p. 73 (1899). N. Peru. (Tierr. p. 165.)

#### LXXVIII. OREONYMPHA, *Gould*.

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 338, 1892; *Hartert*, Tierr. p. 165, 1900.)

1. *nobilis*, *Gould*. (Cat. p. 338; Tierr. p. 166.) Andes of S. Peru.

#### LXXIX. OXYPOGON, *Gould*.

(*Salvin*, t. c. p. 339; *Hartert*, t. c. p. 166.)

1. *lindeni* (*Parz.*). (Cat. p. 339; Tierr. p. 167.) Mts. of Venezuela.
2. *guerini* (*Boiss.*). (Cat. p. 340; Tierr. p. 167.) Andes of Colombia.
3. *cyanolæmus* (*Salvin & Godman*). (Cat. p. 341; Tierr. p. 167.) N. Colombia (Santa Marta).

4. *stuebeli*, A. B. Meyer, Zeitsch. ges. Orn. i. p. 204 N. Colombia  
 (1884). (Tierr. p. 168.) (Mt. Tolima).

LXXX. **CHALCOSTIGMA**, Reichenb.

(Hartert, Tierr. p. 168.)

[*Rhamphomicron*, pt., Salvin, Cat. p. 341.]

1. *herrani* (*Delattre & Bourc.*). (Cat. p. 345; Tierr. p. 168.) Andes of Ecuador and C. Colombia.
2. *heteropogon* (*Boiss.*). (Cat. p. 343; Tierr. p. 169.) Andes of Colombia.
3. *purpureicauda*, *Hartert*, Bull. B. O. C. vii. p. xxviii (1898). (Tierr. p. 169.) Colombia.
4. *stanleyi* (*Bourc.*). (Cat. p. 344; Tierr. p. 169.) Ecuador.
5. *vulcani* (*Gould*). (Cat. p. 345; Tierr. p. 170.) Andes of Bolivia.
6. *olivaceum* (*Lawr.*). (Cat. p. 344; Tierr. p. 170.) Andes of Peru.
7. *ruficeps* (*Gould*). (Cat. p. 346; Tierr. p. 170.) Bolivia.
8. *aureifastigatum*, *Hartert*, Nov. Zool. vi. p. 74 (1899). (Tierr. p. 171.) Ecuador.

LXXXI. **RHAMPHOMICRUM**, Bp.

(Salvin, Cat. B. Brit. Mus. xvi. p. 341, 1892;  
 Hartert, Tierr. p. 171, 1900.)

1. *microrhynchum* (*Boiss.*). (Cat. p. 342; Tierr. p. 171.) Andes of Ecuador, Colombia, to Venezuela.
2. *dorsale*, *Salvin & Godman*. (Cat. p. 343; Tierr. p. 171.) N. Colombia (Sierra de Santa Marta).

LXXXII. **OPISTHOPRORA**, Cab. & Heine.

(Salvin, t. c. p. 347; Hartert, t. c. p. 172.)

1. *euryptera* (*Lodd.*). (Cat. p. 347; Tierr. p. 172.) Andes of Colombia.

LXXXIII. **EUSTEPHANUS**, *Reichenb.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 156, 1892;  
Hartert, Tierr. p. 172, 1900.)

1. **fernandensis** (*King*). (Cat. p. 157; Tierr. Juan Fernandez Is.  
p. 173.)
2. **leyboldi**, *Gould*. (Cat. p. 158; Tierr. p. 173.) Juan Fernandez Is.  
(Masafuera).
3. **galeritus** (*Molina*). (Cat. p. 156; Tierr. p. 173.) Chile.
4. **burtoni**, *Boucard*, Humming-B. i. p. 18 (1891). ? Chile.  
(Tierr. p. 174.)

LXXXIV. **CYANOLESBIA**, *Stejneger*.

(Salvin, t. c. p. 136; Hartert, t. c. p. 174.)

1. **gorgo** (*Reichenb.*). (Cat. p. 137.) Colombia.  
[*cyanura*, Steph. *nec* Vieill. (Tierr. p. 175.)]
2. **emmæ**, *Berlepsch*, J. f. O. 1892, p. 453. (Tierr. Colombia (Magdalena &  
p. 176.) Cauca Valleys).
3. **mocoa** (*Delattre & Bourc.*). (Cat. p. 140; Tierr. E. Andes of S. Colombia  
p. 176.) and N. Ecuador.
4. **smaragdina** (*Gould*). (Cat. p. 140; Tierr. Bolivia.  
p. 176.)
5. **margarethæ** (*Heine*). (Tierr. p. 176.) Venezuela.
6. **caudata**, *Berlepsch*, J. f. O. 1892, p. 454. (Tierr. Venezuela (Mts. of  
p. 177.) Merida).
7. **coelestis** (*Gould*). (Cat. p. 139; Tierr. p. 177.) Ecuador.  
S. Colombia  
(Popayán).
8. **berlepschi**, *Hartert*, Bull. B. O. C. viii. p. xvi N.E. Venezuela  
(1898). (Tierr. p. 177.) (Oumaná).

LXXXV. **NEOLESBIA**, *Salvin*.

(Salvin, t. c. p. 145; Hartert, t. c. p. 177.)

1. **nehrkorni** (*Berlepsch*). (Cat. p. 145; Tierr. Colombia.  
p. 177.)

LXXXVI. POLYONOMUS, *Heine.*

(Hartert, Tierr. p. 178, 1900.)

[*Sappho*, pt., Salvin, Cat. B. xvi. p. 142.]

1. *caroli* (*Bourc.*). (Cat. p. 144; Tierr. p. 178.) Andes of W. Peru.
2. *griseiventris* (*Tacz.*, P. Z. S. 1883, p. 72). N. Peru.  
(Tierr. p. 179.)

LXXXVII. LESBIA, *Less.*

(Hartert, t. c. p. 179.)

[*Sappho*, pt., Salvin, t. c. p. 142.]

1. *sparganura* (*Shaw*). (Cat. p. 143; Tierr. p. 179.) E. Bolivia.  
N.W. Argentina.  
N. Chile.
2. *phaon* (*Gould*). (Cat. p. 144; Tierr. p. 180.) Andes of Bolivia.

LXXXVIII. PSALIDOPRYMNA, *Cab. & Heine.*

(Hartert, t. c. p. 180.)

[*Lesbia*, pt., Salvin, t. c. p. 146.]

1. *victoriae* (*Bourc. & Muls.*). (Cat. p. 146; Tierr. Colombia.  
p. 180.)
2. *sequatorialis* (*Boucard*, Humming-B. iii. p. 6, 1893). Ecuador.  
(Tierr. p. 181.)
3. *juliae*, *Hartert*, Nov. Zool. vi. p. 75 (1899). (Tierr. N. Peru.  
p. 181.)
4. *eucharis* (*Bourc. & Muls.*). (Cat. p. 147;  
Tierr. p. 182.) W. Colombia.
5. *nuna* (*Less.*). (Cat. p. 148; Tierr. p. 182.) Peru.  
Bolivia.
6. *gouldi* (*Lodd.*). (Cat. p. 149; Tierr. p. 183.) Colombia.
7. *gracilis* (*Gould*). (Cat. p. 149, pt.; Tierr. p. 183.) Ecuador.
8. *chionura* (*Gould*). (Cat. p. 149, pt.; Tierr. p. 183.) N. Peru.

**LXXXIX. ZODALIA, Muls. & E. Verr.**

(Salvin, Cat. B. Brit. Mus. xvi. p. 141, 1892;  
Hartert, Tierr. p. 183, 1900.)

1. **glyceria** (*Bp.*). (Cat. p. 141; Tierr. p. 183.) S. Colombia  
(Popayán).
2. **ortoni** (*Lawr.*). (Cat. p. 142; Tierr. p. 184.) Ecuador.

**XC. AUGASTES, Gould.**

(Salvin, t. c. p. 35; Hartert, t. c. p. 184.)

1. **superbus** (*Vieill.*). (Cat. p. 35; Tierr. p. 184.) S.E. Brazil.
2. **lumachellus** (*Less.*). (Cat. p. 36; Tierr. p. 185.) S.E. Brazil.

**XCI. SCHISTES, Gould.**

(Salvin, t. c. p. 33; Hartert, t. c. p. 185.)

1. **geoffroyi** (*Bourc. & Muls.*). (Cat. p. 34; Tierr. p. 185.) Colombia.  
E. Ecuador.  
Bolivia.
2. **albigularis**, *Gould*. (Cat. p. 34; Tierr. p. 185.) Ecuador.  
Colombia  
(Cauca Valley).

**XCII. HELIOTHRIX, Boie.**

(Salvin, t. c. p. 30; Hartert, t. c. p. 186.)

1. **auriculata** (*Nordm.*). (Cat. p. 32; Tierr. p. 186.) S.E. Brazil.
2. **aurita** (*Gm.*). (Cat. p. 30; Tierr. p. 186.) E. Andes of Colombia,  
Ecuador and Peru.  
Amazonia.  
Guiana.  
Venezuela.
3. **barroti** (*Bourc. & Muls.*). (Cat. p. 32; Tierr. p. 187.) E. Guatemala.  
Brit. Honduras.  
S. & W. Ecuador.

**XCIII. HELIACTIS, Boie.**

(Salvin, t. c. p. 432; Hartert, t. c. p. 187.)

1. **bilopha** (*Temn.*). (Tierr. p. 187.) Brazil.  
[*cornuta* (*Wied*). (Cat. p. 433.)]

XCIV. **THAUMASTURA**, *Bp.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 418, 1892;  
Hartert, Tierr. p. 188, 1900.)

1. **cora** (*Less.*). (Cat. p. 418; Tierr. p. 188.) Peru.

XCV. **RHODOPIS**, *Reichenb.*

(Salvin, t. c. p. 379; Hartert, t. c. p. 189.)

1. **vesper** (*Less.*). (Cat. p. 379; Tierr. p. 189.) W. Peru.

2. **atacamensis** (*Leybold*). (Cat. p. 380; Tierr. p. 190.) Peru to N. Chile.

XCVI. **HELIOMASTER**, *Bp.*

(Salvin, t. c. p. 119; Hartert, t. c. p. 191.)  
[*Lepidolarynx*, Reichenb.; Salvin, t. c. p. 120.]

1. **furcifer** (*Shaw*). (Cat. p. 119; Tierr. p. 190.) N. Argentina.  
S. Brazil.  
Paraguay.

2. **squamatus** (*Temm.*). (Tierr. p. 191.) S. & E. Brazil.  
[*mesoleucus*, Temm. (Cat. p. 120.)]

XCVII. **FLORICOLA**, *Elliot.*

(Salvin, t. c. p. 228; Hartert, t. c. p. 191.)

1. **superba** (*Shaw*). (Tierr. p. 192.) Amazonia. Bolivia.  
[*longirostris* (*Vieill.*). (Cat. p. 229.)] Colombia. Guiana.  
Venezuela. Trinidad.  
C. America.

2. **stewartæ** (*Laur.*). (Cat. p. 229, pt.; Tierr. p. 192.) Andes of Colombia.

3. **pallidiceps** (*Gould*). (Cat. p. 229, pt.; Tierr. p. 192.) Mexico to Panama.

4. **albicrissa** (*Gould*). (Cat. p. 231; Tierr. p. 192.) W. Ecuador.

5. **constantii** (*Delattre*). (Cat. p. 231; Tierr. p. 193.) Costa Rica to  
Guatemala.

6. **leocadiæ** (*Bourc. & Muls.*). (Cat. p. 232; Tierr. p. 193.) Mexico.

**XCVIII. CALOTHORAX, Gray.**

(Salvin, Cat. B. Brit. Mus. xvi. p. 390, 1892 ;  
Hartert, Tierr. p. 193, 1900.)

1. **lucifer** (*Swains.*). (Cat. p. 390 ; Tierr. p. 193.) S. Arizona.  
Mexico.
2. **pulcher**, *Gould.* (Cat. p. 391 ; Tierr. p. 194.) Mexico.

**XCIX. MYRTIS, Reichenb.**

(Salvin, t. c. p. 416 ; Hartert, t. c. p. 194.)

1. **fanny** (*Less.*). (Cat. p. 417 ; Tierr. p. 195.) W. Ecuador.  
Peru.
2. **yarrelli** (*Bourc.*). (Cat. p. 418 ; Tierr. p. 195.) S.W. Peru.  
W. Bolivia.

**C. MYRMIA, Mulsant.**

(Hartert, Tierr. p. 195 ; *Acestrura*,  
pt., Salvin, Cat. p. 409.)

1. **micrura** (*Gould*). (Cat. p. 409 ; Tierr. p. 196.) N. Peru.  
Bolivia.

**CI. CATHARMA, Elliot.**

(Salvin, t. c. p. 410 ; Hartert, t. c. p. 196.)

1. **orthura** (*Less.*). (Cat. p. 410 ; Tierr. p. 196.) French Guiana.

**CII. CALLIPHLOX, Boie.**

(Salvin, t. c. p. 386 ; Hartert, t. c. p. 197.)  
[*Doricha*, pt., Salvin, t. c. p. 380.]

1. **amethystina** (*Gm.*). (Cat. p. 386 ; Tierr. p. 197.) Brazil. E. Ecuador.  
N.E. Venezuela.  
Trinidad. Guiana.
2. **mitchelli** (*Bourc.*). (Cat. p. 388 ; Tierr. p. 198.) Ecuador.  
Colombia  
(Cauca Valley).
3. **bryantæ** (*Lawr.*). (Cat. p. 384 ; Tierr. p. 198.) Costa Rica to  
Panama.
4. **evelynæ** (*Bourc.*). (Cat. p. 383 ; Tierr. p. 198.) Bahama Is.
5. **lyrura** (*Gould*). (Cat. p. 383 ; Tierr. p. 199.) Bahama Is.

CIII. DORICHA, *Reichenb.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 380, 1892;  
Hartert, Tierr. p. 199, 1900.)

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|---|--|
| 1. <i>henicura</i> ( <i>Vieill.</i> ). (Cat. p. 381; Tierr. p. 199.)              | Guatemala.                             |
| 2. <i>eliza</i> ( <i>Less. &amp; Delattre</i> ). (Cat. p. 382; Tierr.<br>p. 200.) | Yucatan.<br>Is. of Bay of<br>Honduras. |

CIV. TILMATURA, *Reichenb.*

(Salvin, t. c. p. 385; Hartert, t. c. p. 200.)

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|---|----------------------------|
| 1. <i>duponti</i> ( <i>Less.</i> ). (Cat. p. 385; Tierr. p. 200.) | S. Mexico to<br>Guatemala. |
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CV. TROCHILUS, *Linn.*

(Salvin, t. c. p. 398; Hartert, t. c. p. 201.)  
[*Calypte*, Salvin, t. c. p. 403.]

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|---|--|
| 1. <i>colubris</i> , <i>Linn.</i> (Cat. p. 399; Tierr. p. 201.)                     | N. America.<br>C. America and Greater<br>Antilles ( <i>winter</i> ). |
| 2. <i>alexandri</i> ( <i>Bourc. &amp; Muls.</i> ). (Cat. p. 402;<br>Tierr. p. 202.) | W. N. America.<br>Mexico ( <i>winter</i> ).                          |
| 3. <i>violijugulum</i> , <i>Jeffries</i> . (Tierr. p. 202.)                         | S. California.   |
| 4. <i>costae</i> ( <i>Bourc.</i> ). (Cat. p. 404; Tierr. p. 202.)                   | California.  |
| 5. <i>heleneæ</i> ( <i>Lemb.</i> ). (Cat. p. 405; Tierr. p. 203.)                   | Cuba.  |
| 6. <i>anna</i> ( <i>Less.</i> ). (Cat. p. 403; Tierr. p. 203.)                      | Lower California.<br>Mexico ( <i>winter</i> ).                       |

CVI. SELASPHORUS, *Swains.*

(Salvin, t. c. p. 391; Hartert, t. c. p. 204.)

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|---|--|
| 1. <i>rufus</i> ( <i>Gm.</i> ). (Cat. p. 392; Tierr. p. 204.)   | W. N. America<br>(Sitka, S. to<br>C. America). |
| 2. <i>allenii</i> , <i>Hensh.</i> (Cat. p. 394; Tierr. p. 205.) | California.                                    |

3. *flammula*, *Salvin*. (Cat. p. 398; Tierr. p. 205.) Costa Rica.
4. *tortidus*, *Salvin*. (Cat. p. 395; Tierr. p. 206.) Panama.
5. *scintilla* (*Gould*). (Cat. p. 395; Tierr. p. 206.) Costa Rica to Panama.
6. *ardens*, *Salvin*. (Cat. p. 398; Tierr. p. 206.) Panama.
7. *underwoodi*, *Salvin*. (Tierr. p. 206.) Costa Rica.
8. *platycercus* (*Swains.*). (Cat. p. 396; Tierr. p. 206.) W. N. America  
(Rocky Mts.).  
Highlands of Mexico  
to Guatemala.
9. *floresii*, *Gould*. (Cat. p. 392; Tierr. p. 207.) W. Mexico.  
California (acc.).

CVII. *CHÆTOCERCUS*, *Gray*.

(*Salvin*, Cat. B. Brit. Mus. xvi. p. 414, 1892;  
*Hartert*, Tierr. p. 207, 1900.)  
[*Acestrura*, pt., *Salvin*, t. c. p. 406.]

1. *mulsanti* (*Bourc.*). (Cat. p. 406; Tierr. p. 208.) Andes of Colombia to Bolivia.
2. *heliodori*, *Salvin*. (Cat. p. 408; Tierr. p. 208.) Venezuela.  
[*decoratus* (*Gould*). (Cat. p. 408.)] Colombia.  
Ecuador.
3. *burmeisteri*, *Scl.* (Cat. p. 415; Tierr. p. 209.) Tucumán,  
N.W. Argentina.
4. *rossæ* (*Bourc.* & *Muls.*). (Cat. p. 414; Tierr. p. 209.) Andes of Venezuela.
5. *jourdaini* (*Bourc.*). (Cat. p. 415; Tierr. p. 209.) Trinidad.
6. *bombus*, *Gould*. (Cat. p. 416; Tierr. p. 209.) Ecuador.  
N. Peru.
7. *berlepschi*, *Simon*. (Tierr. p. 210.) Ecuador.

CVIII. ATTHIS, *Reichenb.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 411, 1892 ;  
Hartert, Tierr. p. 210, 1900.)

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| 1. <i>heiloisa</i> ( <i>Less. &amp; Delattre</i> ). (Cat. p. 411 ; Tierr. S. Mexico.<br>p. 210.) |                              |
| 2. <i>morcomi</i> , <i>Ridgw.</i> (Tierr. p. 211.)   | California.                  |
| 3. <i>elliotti</i> , <i>Ridgw.</i> (Cat. p. 412 ; Tierr. p. 211.)                                | Guatemala.                   |
| 4. <i>calliope</i> ( <i>Gould</i> ). (Cat. p. 413 ; Tierr. p. 211.)                              | W. N. America.<br>C. Mexico. |

CIX. MELLISUGA, *Briss.*

(Salvin, t. c. p. 409 ; Hartert, t. c. p. 211.)

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|---|-------------------------|
| 1. <i>minima</i> ( <i>Linn.</i> ). (Cat. p. 409 ; Tierr. p. 212.) | Jamaica.<br>S. Domingo. |
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CX. BELLONA, *Muls. & Verr.*

(Salvin, t. c. p. 352 ; Hartert, t. c. p. 212.)

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|---|-----------------------------------|
| 1. <i>cristata</i> ( <i>Linn.</i> ). (Cat. p. 353 ; Tierr. p. 212.) | Barbados. Grenada.<br>Grenadines. |
| 2. <i>ornata</i> ( <i>Gould</i> ). (Cat. p. 354 ; Tierr. p. 213.)   | S. Vincen.                        |
| 3. <i>exilis</i> ( <i>Gm.</i> ). (Cat. p. 354 ; Tierr. p. 213.)     | Lesser Antilles.                  |

CXI. STEPHANOXYNS, *Simon.*

(Hartert, Tierr. p. 213, 1900.)

[*Cephalolepis*, pt., Salvin, Cat. B. Brit. Mus. xvi.  
p. 356, 1892.]

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|---|------------|
| 1. <i>lalandei</i> ( <i>Vieill.</i> ). (Cat. p. 356 ; Tierr. p. 213.) | S. Brazil. |
| 2. <i>loddigesii</i> ( <i>Gould</i> ). (Cat. p. 357 ; Tierr. p. 214.) | S. Brazil. |

CXII. CLAIS, Reichenb.

(Salvin, Cat. B. Brit. Mus. xvi. p. 359, 1892 ;  
Hartert, Tierr. p. 214, 1900.)

1. *guimeti* (*Bourc. & Muls.*). (Cat. p. 359; Tierr. p. 214.) Nicaragua to Panama.  
Colombia.  
Venezuela.  
Ecuador.  
Upper Amazonia.

CXIII. ABEILLEA, Bp.

(Salvin, *t. c.* p. 358; Hartert, *t. c.* p. 215.)

1. *abeillei* (*Less.* & *Delattre*). (Tierr. p. 215.) S. Mexico to  
[*typica* (*Cat.* p. 358.)] Guatemala.

**CXIV. MICROCHERA, Gould.**

(Salvin, *t. c.* p. 66; Hartert, *t. c.* p. 215.)

1. *albicoronata* (*Lawr.*) (Cat. p. 66; Tierr. p. 215.) W. Panama.

2. *parvirostris* (*Lawr.*) (Cat. p. 67; Tierr. p. 216.) Costa Rica.  
Nicaragua.

## CXV. LOPHORNIS, Less.

(Salvin, *t. c.* p. 419; Hartert, *t. c.* p. 216.)

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|--|------------------------------------|
| 1. <b>ornatus</b> ( <i>Bodd.</i> ). (Cat. p. 420; Tierr. p. 217.)      | Guiana.<br>Venezuela.<br>Trinidad. |
| 2. <b>gouldi</b> ( <i>Less.</i> ). (Cat. p. 421; Tierr. p. 217.)       | Lower Amazonia.                    |
| 3. <b>magnificus</b> ( <i>Vieill.</i> ). (Cat. p. 422; Tierr. p. 218.) | S.E. Brazil.                       |
| 4. <b>regulus</b> ( <i>Gould</i> ). (Cat. p. 423; Tierr. p. 218.)      | Peru.<br>Bolivia.                  |
| 5. <b>delattrei</b> ( <i>Less.</i> ). (Cat. p. 423; Tierr. p. 218.)    | Panama.<br>Colombia.<br>Ecuador.   |

6. *stictolophus*, *Salvin & Elliot*. (Cat. p. 424.)      Venezuela.  
     [*reginae*, Tierr. p. 219.]      Colombia.  
     Ecuador.
7. *helense* (*Delattre*). (Cat. p. 425 ; Tierr. p. 219.)      S. Mexico to  
     Costa Rica.
8. *adorabilis*, *Salvin*. (Cat. p. 425 ; Tierr. p. 219.)      Costa Rica  
     to Panama.
9. *pavoninus*, *Salvin & Godman*. (Cat. p. 427 ;  
     Tierr. p. 220.)      Mts. of British Guiana  
     (Boraima ; Merumé  
     Mts.).
10. *chalybeus* (*Temm.*). (Cat. p. 426 ; Tierr. p. 221.)      S. Brazil.
11. *verreauxi*, *Bourc.* (Cat. p. 427 ; Tierr. p. 221.)      Upper Amazonia.
12. *insignibarbis*, *Simon*. (Tierr. p. 221.)      Colombia.

#### CXVI. POPELAIREA, Reichenb.

(Hartert, Tierr. p. 222, 1900.)  
 [*Prymnacantha*, Cab. & Heine ; *Salvin*, Cat. B. Brit.  
 Mus. xvi. p. 428, 1892.)

1. *popelairei* (*Du Bus*). (Cat. p. 428 ; Tierr. p. 222.)      Colombia.  
     Ecuador.  
     Peru.
2. *langsdorffi* (*Temm.*). (Cat. p. 429 ; Tierr. p. 223.)      Brazil.  
     Upper Amazonia.
3. *conversi* (*Bourc. & Muls.*). (Cat. p. 480 ;  
     Tierr. p. 223.)      Costa Rica to  
     Panama & Colombia.
4. *aequatorialis* (*Berlepsch & Tacz.*). (Tierr.  
     p. 223)      Ecuador.
5. *letitiae* (*Bourc. & Muls.*). (Cat. p. 431 ; Tierr.  
     p. 224.)      Bolivia.

CXVII. **DISCURA**, *Bp.*

(Salvin, Cat. B. Brit. Mus. xvi. p. 431, 1892.)  
 [ *Discosura*, Hartert, Tierr. p. 224, 1900.]

1. **longicauda** (*Gm.*). (Cat. p. 431; Tierr. p. 224.) Brazil.  
 Guiana.

CXVIII. **LODDIGESIA**, *Bp.*

(Salvin, t. c. p. 355; Hartert, t. c. p. 225.)

1. **mirabilis** (*Bourc.*). (Cat. p. 355; Tierr. p. 226.) N. Peru.

Sub-Order XIV. **COLII.**

(Sharpe, Classif. B. p. 82, 1891.)

Family I. **COLIIDÆ.**

(Sharpe, Cat. B. Brit. Mus. xvii. p. 338, 1892.)

I. **COLIUS**, *Briss.*

(Sharpe, t. c. p. 338.)

1. <b>striatus</b> , <i>Gm.</i> (p. 339.)	S. Africa (Cape Colony; Natal to Zambesia).
2. <b>leucocephalus</b> , <i>Reichenow.</i> (p. 340.)	E. Africa.
3. <b>nigricollis</b> , <i>Vieill.</i> (p. 341.)	W. Africa (Congo to Niam-Niam).
4. <b>nigriscapalis</b> , <i>Reichenow.</i> (p. 500.)	Cameroons.
5. <b>leucotis</b> , <i>Rüpp.</i> (p. 341.)	Abyssinia. Shoa.
6. <b>berlepschi</b> , <i>Hartert</i> , in Ansorge's 'African Sun,' App. Birds, p. 334 (1899).	German East Africa.
7. <b>affinis</b> , <i>Shelley.</i> (p. 342.)	N.E. & Equat. Africa. E. Africa.
8. <b>castanonotus</b> , <i>J. &amp; E. Verr.</i> (p. 342.)	W. Africa (Gaboon to Angola).

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9. **colius** (*Linn.*). (p. 343.) S. Africa.
10. **damarensis**, *Reichenow*, J. f. O. 1899, p. 418. Damara Land.
11. **erythromelon**, *Vieill.* (p. 344.) S. Africa to Mozambique.
12. **pallidus**, *Reichenow*, Orn. MB. 1896, p. 4. German East Africa (Kionga).
13. **lacteifrons**, *Sharpe*. (p. 345.) Damara Land. Angola.
14. **macrurus** (*Linn.*). (p. 345.) N.E. Africa. Sudan. Senegambia.

### Order XXX. TROGNES.

(*Sharpe*, Classif. B. p. 82, 1891.)

#### Family I. TROGONIDÆ.

(Ogilvie Grant, Cat. B. Brit. Mus. xvii. p. 429, 1892.)

##### I. PHAROMACRUS, *De La Llave*.

(Ogilvie Grant, t. c. p. 430.)

1. **mocinno**, *De La Llave*. (p. 431.) C. America (Guatemala to Panama).
2. **antisiensis** (*D'Orb.*). (p. 433.) Venezuela. Colombia. Ecuador. Bolivia.
3. **festatus**, *Bangs*, Proc. Biol. Soc. Washington, xiii. p. 92 (1899). Colombia (Sierra Nevada de Santa Marta).
4. **auriceps** (*Gould*). (p. 434.) Venezuela. Colombia. Ecuador. Peru.

5. **xanthogaster**, *Turati & Salvad.* (p. 434, pt.) Peru.  
 [Fig., Ouest. N. Arch. Mus. Paris, (3) vii.  
 p. 229, pl. viii.]

6. **pavoninus** (*Spix*). (p. 436.) Amazonia.  
 E. Ecuador.

## II. EUPTILOTIS, *Gould*.

(Ogilvie Grant, Cat. B. Brit. Mus. xvii. p. 436, 1892.)

1. **neoxenus** (*Gould*). (p. 437.) Mts. of W. Mexico,  
 from Chihuahua  
 to Jalisco.

## III. TMETOTROGON, *Cab. & Heine*.

(Ogilvie Grant, t. c. p. 437.)

1. **rhodogaster**, *Vieill.* (p. 438.) Greater Antilles  
 (San Domingo).

## IV. PRIONOTELUS, *Gray*.

(Ogilvie Grant, t. c. p. 439.)

1. **temnurus** (*Temm.*). (p. 439.) Greater Antilles  
 (Cuba).

## V. TROGON, *Linn.*

(Ogilvie Grant, t. c. p. 440.)

1. **mexicanus**, *Swains.* (p. 444.) Central America  
 (Mexico to Guatemala).

2. **personatus** (*Gould*). (p. 446.) Bolivia to Peru,  
 Ecuador, Colombia,  
 Venezuela, and  
 British Guiana.

3. **collaris**, *Vieill.* (p. 448.) Brazil. Amazonia.  
 Ecuador. Colombia.  
 Venezuela. Trinidad.

4. **elegans**, *Gould.* (p. 449.) Central America  
 (Guatemala, Salvador,  
 Honduras, Nicaragua,  
 Costa Rica).

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| 5. <i>ambiguus</i> , Gould. (p. 451.)   | Arizona.<br>Central America<br>(Mexico).  |
| 6. <i>goldmanni</i> , Nelson, P. Biol. Soc. Washington, xii. p. 8 (1898).   | Tres Marias Isl.  |
| 7. <i>puella</i> , Gould. (p. 452.)<br>[ <i>aurantiventralis</i> , Gould. (p. 454.) Cf. Salvin & Godman, Biol. Centr.-Amer., Aves, ii. p. 491, 1896.] | Central America<br>(Mexico to Panama).  |
| 8. <i>atricollis</i> , Vieill. (p. 456.)<br>[Cf. Salvin & Godman, Biol. Centr.-Am., Aves, ii. pp. 493, 494, 1896.]                                    | C. America (Honduras,<br>Nicaragua, Costa Rica,<br>Panama).<br>Colombia.<br>E. Ecuador.<br>Peru. Amazonia.<br>Brazil. Guiana.       |
| 9. <i>viridis</i> , Linn. (p. 458.)   | Colombia.<br>Ecuador. Peru.<br>Venezuela. Trinidad.<br>Guiana. Amazonia.<br>E. Brazil.  |
| 10. <i>chionurus</i> , Sel. & Salv. (p. 460.)   | Panama.<br>Colombia.<br>W. Ecuador.   |
| 11. <i>bairdi</i> , Lawr. (p. 461.)   | Costa Rica.<br>Panama.  |
| 12. <i>citreolus</i> , Gould. (p. 461.)   | W. Mexico.  |
| 13. <i>melanocephalus</i> , Gould. (p. 462.)  | C. America<br>(Mexico, Yucatan,<br>British Honduras,<br>Guatemala, Salvador,<br>Honduras, Nicaragua,<br>Costa Rica).                |
| 14. <i>caligatus</i> , Gould. (p. 465.)   | C. America (Mexico,<br>Yucatan, Guatemala,<br>Salvador, Honduras,<br>Nicaragua, Costa Rica,<br>Panama).<br>Colombia.<br>W. Ecuador. |

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| 15. <b>chrysomelas</b> , <i>Richmond</i> , Proc. U.S. Nat. Mus.<br>xvi. p. 513 (1893).<br>[Cf. Salv. & Godm., Biol. Centr.-Amer., Aves,<br>ii. p. 501.] | Nicaragua<br>(R. Escondido).                             |
| 16. <b>meridionalis</b> , <i>Swains.</i> (p. 467.)  | Guiana.<br>Venezuela.<br>Trinidad.<br>Colombia.          |
| 17. <b>ramonianus</b> , <i>Deville &amp; Des Murs.</i> (p. 468.)  | Oyapock R.<br>Cayenne.<br>Upper Amazonia.<br>E. Ecuador. |
| 18. <b>variegatus</b> , <i>Spix.</i> (p. 468.)  | Brazil.<br>Amazonia.<br>Bolivia.                         |
| 19. <b>boliviensis</b> , <i>Ogilvie Grant.</i> (p. 470.)  | Ecuador.<br>Upper Amazonia.                              |
| 20. <b>surucura</b> , <i>Vieill.</i> (p. 471.)  | S. Brazil.<br>Uruguay.<br>Paraguay.                      |
| 21. <b>aurantius</b> , <i>Spix.</i> (p. 471.)   | S.E. Brazil.   |
| 22. <b>melanurus</b> , <i>Swains.</i> (p. 472.)   | Colombia.<br>Guiana.<br>Amazonia.<br>E. Ecuador.         |
| 23. <b>macrurus</b> , <i>Gould.</i> (p. 474.)   | Panama.<br>Colombia.                                     |
| 24. <b>massena</b> , <i>Gould.</i> (p. 474.)  | C. America<br>(Mexico to<br>Panama).                     |
| 25. <b>clathratus</b> , <i>Salvin.</i> (p. 476.)  | C. America<br>(Costa Rica<br>to Panama).                 |
| 26. <b>gallicus</b> , <i>Milne-Edw.</i> , Ois. Foss. France, ii.<br>p. 395 (1869).  | France (Miocene)   |

VI. **HAPALODERMA**, *Swains.*

(Ogilvie Grant, Cat. B. Brit. Mus. xvii. p. 477, 1892.)

1. <b>narina</b> ( <i>Steph.</i> ). (p. 477.)	N.E. Africa. E. & Equat. Africa. S. Africa. S.W. Africa.
2. <b>constantia</b> , <i>Sharpe &amp; Ussher.</i> (p. 479.)	W. Africa.
3. <b>rufiventre</b> , <i>Dubois</i> , P. Z. S. 1896, p. 999.	C. Africa (Lake Tanganyika).

VII. **HETEROTROGON**, *Richmond.*

(Richm., Proc. U.S. Nat. Mus. xvii. p. 601, 1894.)

1. <b>vittatum</b> ( <i>Shelley</i> ). (p. 480.)	E. Africa.
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VIII. **PYROTROGON**, *Bp.*, Consp. Av., Zygod. p. 14 (1854).

[*Harpactes*, Swains. (nec Templeton); Ogilvie  
Grant, Cat. B. Brit. Mus. xvii. p. 480, 1892.  
*Cf.* Oberholser, Proc. Philad. Acad. 1899,  
p. 206.]

1. <b>diardi</b> ( <i>Temm.</i> ). (p. 482.)	Borneo.
2. <b>neglectus</b> , <i>Forbes &amp; Robinson</i> , Bull. Liverp. Mus. ii. p. 34 (1899).	Malay Peninsula. Sumatra.
3. <b>kasumba</b> ( <i>Raffl.</i> ). (p. 483.)	Malay Peninsula. Sumatra. Borneo.
4. <b>fasciatus</b> ( <i>Penn.</i> ). (p. 485.)	C. & W. India. Ceylon.
5. <b>ardens</b> ( <i>Temm.</i> ). (p. 487.)	Philippine Is.
6. <b>whiteheadi</b> ( <i>Sharpe</i> ). (p. 488.)	Mts. of N.W. Borneo.

7. <i>erythrocephalus</i> ( <i>Gould</i> ). (p. 488.)	E. Himalayas. Burmese Provinces. Mts. of Malay Peninsula (Perak).
8. <i>yamakanensis</i> ( <i>Rickett</i> , Bull. B. O. C. viii. p. xlviii, 1899).	Foh-kien, S. China.
9. <i>flagrans</i> ( <i>S. Müll.</i> ). (p. 489.)	Sumatra. ? Borneo.
10. <i>duvauceli</i> ( <i>Temm.</i> ). (p. 491.)	S. Tenasserim. Malay Peninsula. Sumatra. Billiton. Borneo.
11. <i>orophophaeus</i> ( <i>Cab. &amp; Heine</i> ). (p. 493.)	Malay Peninsula.
12. <i>vidua</i> ( <i>Ogilvie Grant</i> ). (p. 501.) [ <i>Cf.</i> Sharpe, Ibis, 1894, p. 422.]	Mts. of N.W. Borneo (Dulit, Kalulong).
13. <i>orescius</i> ( <i>Temm.</i> ). (p. 494.)	Indo-Chinese Provinces. Malay Peninsula. Sumatra. Java.
14. <i>dulitensis</i> ( <i>Ogilvie Grant</i> ). (p. 502.)	Mts. of N.W. Borneo (Dulit, Kina Balu).

IX. *HAPALARPACTES*, *Bp.*

(Ogilvie Grant, Cat. B. Brit. Mus. xvii. p. 496, 1892.)

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|---|----------|
| 1. <i>reinwardti</i> ( <i>Temm.</i> ). (p. 496.)  | Java.    |
| 2. <i>mackloti</i> ( <i>S. Müll.</i> ). (p. 497.) | Sumatra. |

X. *Archaeotrogon*, *Milne-Edw.*

(Milne-Edw., C.R. II. Congr. Int. Orn. ii. p. 64, 1892.)

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| 1. <i>benustus</i> , <i>Milne-Edw.</i> , t. c. p. 64. | S. France (Upper<br>Eocene). |
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## Order XXXI. COCCYGES.

(Sharpe, Classif. B. p. 83, 1891.)

Sub-Order I. *MUSOPHAGI.*

(Sharpe, t. c. p. 83.)

Family I. **MUSOPHAGIDÆ.**

(Shelley, Cat. B. Brit. Mus. xix. p. 435, 1891.)

I. **TURACUS**, *Cuv.*

(Shelley, t. c. p. 435.)

1. <b>leucotis</b> ( <i>Rüpp.</i> ). (p. 436.)	N.E. Africa.
2. <b>persa</b> ( <i>Linn.</i> ). (p. 437.)	W. Africa (Senegambia to the Congo).
3. <b>büttneri</b> , <i>Reichenow</i> , J. f. O. 1891, p. 375.	W. Africa (Togo Land).
4. <b>buffoni</b> ( <i>Vieill.</i> ). (p. 438.)	W. Africa (Congo to Senegal).
5. <b>zenkeri</b> , <i>Reichenow</i> , J. f. O. 1896, p. 9.	W. Africa (Cameroons).
6. <b>schalowi</b> ( <i>Reichenow</i> ). (p. 439.)	S.W. Africa (Mossamedes & Benguela) to Lake Tanganyika.
7. <b>livingstonei</b> , <i>Gray</i> . (p. 439.)	E. Africa (Zambezi R. to Ugogo).
8. <b>reichenowi</b> ( <i>Fischer</i> ). (p. 440.)	E. Africa (Nguru Mts.).
9. <b>chalcolophus</b> , <i>Neumann</i> , Orn. MB. iii. p. 87 (1895).	C. E. Africa (Masai Land).
10. <b>hybridus</b> , <i>Reichenow</i> , J. f. O. 1898, p. 314.	N. Nyasa Land to Uhehe.
11. <b>corythaix</b> ( <i>Wagl.</i> ). (p. 440.)	S. Africa (Cape Colony from the Knysna to Natal, N. to the Zambesi).

12. <b>ruspolii</b> , <i>Salvad.</i> , Ann. Mus. Civ. Genov. (2) xvi. p. 44 (1896).	Somali Land.
13. <b>emini</b> , <i>Reichenow</i> , Orn. MB. i. p. 30 (1893).	Equat. Africa.
14. <b>finschi</b> , <i>Reichenow</i> , Orn. MB. vii. p. 190 (1899).	Niam Niam Land, Equat. Africa.
15. <b>schuetti</b> ( <i>Cab.</i> ). (p. 441.)	W. Africa (Angola).
16. <b>sharpei</b> , <i>Reichenow</i> , Orn. MB. vi. p. 182 (1898).	Niam Niam Land, Equat. Africa.
17. <b>macrorhynchus</b> ( <i>Fraser</i> ). (p. 441.)	W. Africa (Senegambia to Gaboon).
18. <b>meriani</b> ( <i>Rüpp.</i> ). (p. 442.)	W. Africa (Congo to Cameroons, Fernando Po).
19. <b>fischeri</b> ( <i>Reichenow</i> ). (p. 443.)	E. Africa (Mt. Kilimanjaro).
20. <b>donaldsoni</b> , <i>Sharpe</i> , Bull. B. O. C. iv. p. xxxii (1895).	W. Somali Land to S. Abyssinia.
21. <b>erythrophalus</b> ( <i>Vieill.</i> ). (p. 444.)	W. Africa (Sierra Leone to Angola).
22. <b>leucolophus</b> , <i>Heugl.</i> (p. 444.)	Equat. Africa.
23. <b>hartlaubi</b> ( <i>Fischer &amp; Reichenow</i> ). (p. 445.)	E. Africa (Masai Land, S. to Kilimanjaro).

II. GALLIREX. *Less.*

(Shelley, Cat. B. Brit. Mus. xix. p. 446, 1891.)

1. <b>porphyreolophus</b> ( <i>Vig.</i> ). (p. 446.)	S. Africa (Cape Colony from the Knysna to Natal, N. to the Zambesi).
2. <b>chlorochlamys</b> , <i>Shelley</i> . (p. 447.)	E. Africa (Zambesi River to Zanzibar district).

**III. MUSOPHAGA, *Isert.***

(Shelley, Cat. B. Brit. Mus. xix. p. 447, 1891.)

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| 1. <b>violacea</b> , <i>Isert.</i> (p. 448.) | W. Africa<br>(Senegambia to<br>Cameroons). |
| 2. <b>rossæ</b> , <i>Gould.</i> (p. 448.)    | W. Africa (Angola).<br>Equat. Africa.      |

**IV. CORYTHÆOLA, *Heine.***

(Shelley, t. c. p. 449.)

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|--|---|
| 1. <b>cristata</b> ( <i>Vieill.</i> ). (p. 449.) | W. Africa<br>(Senegambia to<br>Angola).<br>Equat. Africa. |
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**V. SCHIZORHIS, *Wagl.***

(Shelley, t. c. p. 450.)

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|---|--|
| 1. <b>africana</b> ( <i>Lath.</i> ). (p. 450.)                  | W. Africa<br>(Senegambia to the<br>Congo).                       |
| 2. <b>zonura</b> , <i>Rüpp.</i> (p. 451.)                       | N.E. & Equat. Africa.  |
| 3. <b>leucogaster</b> , <i>Rüpp.</i> (p. 452.)                  | N.E. Africa (Shoa &<br>Somali Land).<br>E. Africa (Ugogo).       |
| 4. <b>concolor</b> ( <i>Smith</i> ). (p. 453.)                  | S. Africa<br>(E. Cape Colony<br>to Natal,<br>N. to the Zambesi). |
| 5. <b>pallidiceps</b> , <i>O. Neum.</i> , J. f. O. 1899, p. 66. | Angola and Benguela.   |

**VI. GYMNOSCHIZORHIS, *Schalow.***

(Shelley, t. c. p. 455.)

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| 1. <b>personata</b> ( <i>Rüpp.</i> ). (p. 455.)  | N.E. Africa (Shoa). |
| 2. <b>leopoldi</b> ( <i>Shelley</i> ). (p. 456.) | E. Africa.          |

Sub-Order II. *CUCULI.*  
 (Sharpe, Classif. B. p. 82, 1891.)

Family I. *CUCULIDÆ.*  
 (Shelley, Cat. B. Brit. Mus. xix. p. 209, 1891.)

Sub-Family I. *CUCULINÆ.*  
 (Shelley, t. c. p. 210.)

**Dynamopterus, Milne-Edw.**

1. *velox*, Milne-Edw., C.R. II. Congr. Orn. Intern. France (Upper Eocene).  
 ii. p. 64 (1892).

**I. COCCYSTES, Gloger.**

(Shelley, t. c. p. 211.)

1. <i>glandarius</i> ( <i>Linn.</i> ). (p. 212.)	S. to C. Europe. E. to Persia. Tropical Africa ( <i>winter</i> ).
2. <i>coromandus</i> ( <i>Linn.</i> ). (p. 214.)	Indian Peninsula and Ceylon. Burmese Countries. S. & C. China. Malay Peninsula. Sumatra. Java. Borneo. Philippine Is. (Palawan, Mindanao). Celebes.
3. <i>jacobinus</i> ( <i>Bodd.</i> ). (p. 217.)	Tropical Africa. Indian Peninsula and Ceylon. Burmese Provinces.
4. <i>hypopinarus</i> , Cab. & Heine. (p. 220, pl. xi. fig. 2.)	S.E. Africa. S.W. Africa (Loango).
5. <i>caroli</i> , Norman. (p. 221, pl. xi. fig. 1.)	W. Africa (Gaboon).

6. *brazzae*, *Oust.*, Le Nat. 1886, p. 299. W. Africa (Dide, R. Congo).
7. *cafer* (*Licht.*). (p. 221.) Tropical Africa.
8. *serratus* (*Sparrm.*). (p. 223.) S. Africa.
9. *albonotatus*, *Shelley*. (p. 224.) E. Africa.

## II. PACHYCOCCYX, *Cab.*

(*Shelley*, Cat. B. Brit. Mus. xix. p. 224, 1891.)

1. *audeberti* (*Schl.*). (p. 224.) Madagascar.
2. *validus* (*Reichenow*). (p. 225.) Gaboon to Equatorial and East Africa.

## III. CALLIECHTHRUS, *Cab. & Heine.*

(*Shelley*, t. c. p. 225.)

1. *leucolophus* (*S. Müll.*). (p. 225.) New Guinea. Salawati. Waigou. Mysol.

## IV. SURNICULUS, *Less.*

(*Shelley*, t. c. p. 226.)

1. *lugubris* (*Horsf.*). (p. 227.) Indian Peninsula.  
Ceylon.  
Burmese Provinces.  
South China.  
Malay Peninsula.  
Sumatra. Java. Borneo.  
Philippine Is.  
(Palawan ; Balabac).
2. *musschenbroekii*, *A. B. Meyer*. (p. 230.) Molucca Is.  
[*Cf.* *Hartert*, Nov. Zool. v. p. 119, note, 1898.] (Batchian).  
Celebes.
3. *velutinus*, *Sharpe*. (p. 230.) Philippine Is.  
(Negros, Luzon,  
Samar, Mindanao,  
Malamaui, Basilan,  
Sulu, Tawi-Tawi).

## V. HIEROCOCCYX, S. Müll.

(Shelley, Cat. B. Brit. Mus. xix. p. 231, 1891.)

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| 1. <b>sparveroides</b> ( <i>Vig.</i> ). (p. 232.)    | E. Siberia.<br>Japan. China.<br>Indian Peninsula.<br>Burmese Provinces.<br>Malay Peninsula.<br>Borneo.<br>Philippine Is.<br>(Palawan, Negros,<br>Luzon). |
| 2. <b>bocki</b> , <i>Wardlaw Ramsay.</i> (p. 234.)   | Sumatra.<br>Mts. of N.W. Borneo<br>(Kina Balu).  |
| 3. <b>varius</b> ( <i>Vahl</i> ). (p. 234.)          | Indian Peninsula.<br>Ceylon.<br>Burmese Provinces.   |
| 4. <b>nasicolor</b> ( <i>Hodgs.</i> ). (p. 236, pt.) | E. Siberia.<br>China.<br>Eastern Himalayas.<br>Burmese Provinces.<br>Malay Peninsula.  |
| 5. <b>fugax</b> ( <i>Horsf.</i> ). (p. 236.)         | Greater Sunda Is.<br>(Sumatra, Java,<br>Borneo).<br>Philippine Is.   |
| 6. <b>nanus</b> , <i>Hume.</i> (p. 238.)             | S. Tenasserim to<br>Salanga Is.<br>N.W. Borneo ( <i>winter</i> ).  |
| 7. <b>crassirostris</b> , <i>Walden.</i> (p. 239.)   | Celebes.   |

## VI. CUCULUS, Linn.

(Shelley, Cat. B. Brit. Mus. xix. p. 240, 1891.)

1. <i>micropterus</i> , Gould. (p. 241.)	Chiua. Japan. Indian Peninsula. Ceylon. Andaman Islands. Burmese Provinces. Malay Peninsula. Sumatra. Java. Borneo. Philippine Is. (Negros). Ternate.
2. <i>gularis</i> , Steph. (p. 244.)	Senegambia. N.E. & C. Africa. S. Africa.
3. <i>canorus</i> , Linn. (p. 245.)	Europe and N. Asia. Africa ( <i>winter</i> ). Indian Peninsula ( <i>winter</i> ). Malayan Sub-Region to Australia ( <i>winter</i> ).
4. <i>saturatus</i> , Hodggs. [ <i>intermedius</i> , Vahl. (p. 252.) Cf. Blanf., Faun. Brit. Ind., Birds, iii. p. 207 (1895).]	E. Siberia. Japan. China. Indian Peninsula. Burmese Provinces. Andaman Islands. Malay Archipelago. Philippine Is. (Palawan, Mindanao). New Guinea. New Britain. N.E. Australia.
5. <i>poliocephalus</i> , Lath. (p. 255.)	Japan. China. Indian Peninsula. Ceylon. Java. Borneo. Madagascar. Mauritius.
6. <i>solitarius</i> , Steph. (p. 258.)	Tropical Africa.
7. <i>aurivillii</i> , Sjöstedt, J. f. O. 1892, p. 313.	W. Africa (Cameroons).

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| 8. <b>gabonensis</b> , <i>Lafr.</i> (p. 259.)                                    | W. Africa<br>(Gaboon to Congo).     |
| 9. <b>stormsi</b> , <i>Dubois</i> , Bull. Mus. Belg. v. p. 3,<br>pl. ii. (1887). | C. Africa<br>(Tanganyika district). |
| 10. <b>clamosus</b> , <i>Lath.</i> (p. 260.)                                     | Tropical Africa.                    |
| 11. <b>pallidus</b> ( <i>Lath.</i> ). (p. 261.)                                  | Australia.<br>Tasmania.             |

## VII. PENTHOCERYX, Cab.

[*Cuculus*, pt., Shelley, Cat. B. Brit. Mus. xix. p. 262, 1891.]

- |                                      |  |
|--------------------------------------|--|
| 1. sonnerati, <i>Lath.</i> (p. 262.) | Indian Peninsula.<br>Ceylon.<br>Burmese Provinces.<br>Malay Peninsula.<br>Sumatra. Java.<br>Borneo.<br>Palawan. Timor. |
|--------------------------------------|--|

## VIII. CERCOCOCCYX, Cab.

(Shelley, *t. c.* p. 265.)

1. *mechowi*, Cab. (p. 265.) W. Africa  
(Togo Land to Angola).

## IX. CACOMANTIS, S. Müll.

(Shelley, *t. c.* p. 265.)

1. *flabelliformis* (*Lath.*). (p. 266.) Australia.  
Tasmania.  
Aru Is.

- |   |   |
|---|---|
| 2. <i>merulinus</i> ( <i>Scop.</i> ). (p. 268.) | C. India (Raipur).<br>N.E. Bengal.<br>Eastern Himalayas.<br>Burman Provinces.<br>Malay Peninsula.<br>Sumatra. Java.<br>Borneo.<br>Philippine Is.<br>Celebes. Ternate. |
|---|---|

3. <b>variolosus</b> ( <i>Horsf.</i> ). (p. 272.)	Australia. Timor. New Guinea. Molucca Is.
4. <b>insperatus</b> ( <i>Gould</i> ). (p. 273.)	New Guinea. New Britain. Solomon Is. Aru Is. Molucca Is.
5. <b>virescens</b> ( <i>Brügg.</i> ). (p. 274.)	Celebes.
6. <b>aeruginosus</b> , <i>Salvad.</i> (p. 274, pt.)	Molucca Is. (Buru).
7. <b>websteri</b> , <i>Hartert</i> , in Webster's 'Through New Guinea,' Appendix, i. p. 370 (1899).	Bismarck Archipelago (New Hanover).
8. <b>castaneiventris</b> , <i>Gould</i> . (p. 274.)	N.E. Australia. New Guinea. Aru Is.
9. <b>bronzinus</b> ( <i>Gray</i> ). (p. 275.)	New Caledonia.
10. <b>schistaceigularis</b> , <i>Sharpe</i> , <i>Ibis</i> , 1900, p. 338.	New Hebrides.
11. <b>simus</b> ( <i>Peale</i> ). (p. 276.)	Fiji Is.
12. <b>infuscatus</b> ( <i>Hartl.</i> ). (p. 276.)	Fiji Is.
13. <b>passerinus</b> ( <i>Vahl</i> ). (p. 277.)	Indian Peninsula. Ceylon. Sumatra. Java.

X. **MESOCALIUS**, *Cab.*

(Shelley, Cat. B. Brit. Mus. xix. p. 279, 1891.)

1. <b>palliolatus</b> ( <i>Lath.</i> ). (p. 279.)	Australia. Aru Is. Molucca Is. (Ké Is.; Batchian).
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XI. METALLOCOCCYX, *Reichenow.*

(Reichenow, Orn. MB. iv. p. 54, 1896.)

1. *smaragdineus* (*Swains.*). (p. 280.) W. & S. Africa.

XII. CHRYSOCOCCYX, *Boie.*

(Shelley, Cat. B. Brit. Mus. xix. p. 280, 1891.)

1. *klaasi* (*Steph.*). (p. 283.) Tropical Africa.

2. *flavigularis*, *Shelley.* (p. 282.) W. Africa  
(Gold Coast).

3. *cupreus* (*Bodd.*). (p. 285.) Tropical Africa.

XIII. CHALCOCOCCYX, *Cab.*

(Shelley, t. c. p. 288.)

1. *xanthorhynchus* (*Horsf.*). (p. 289.) Assam.  
Indo-Chinese Provinces.  
Andaman Is.  
Nicobar Is.  
Malay Peninsula.  
Sumatra. Java.  
Borneo.  
Philippine Is.  
(Palawan, Cebu,  
Mindoro, Samar).

2. *maculatus* (*Gm.*). (p. 291.) Himalayas  
(Kumaun to Assam).  
Indo-Chinese Provinces.  
Malay Peninsula.  
Sumatra.

3. *meyeri* (*Salvad.*). (p. 293.) New Guinea.

4. <i>basalis</i> ( <i>Horsf.</i> ). (p. 294.)	Australia. Tasmania. Aru Is. Lesser Sunda Is. (Timor, Flores, Lombok). S. Celebes. Java. Malay Peninsula.
5. <i>lucidus</i> ( <i>Gm.</i> ). (p. 295.)	E. Australia. New Zealand. Chatham Is.
6. <i>poliurus</i> ( <i>Salvad.</i> ). (p. 296.)	Tarawai Isl., N. New Guinea.
7. <i>plagiosus</i> ( <i>Lath.</i> ). (p. 297.)	Australia. Tasmania. New Guinea. New Britain. Solomon Is. New Caledonia.
8. <i>malayanus</i> ( <i>Raffl.</i> ). (p. 298.)	Malay Peninsula. Sumatra. Java. Borneo. Philippine Is. (Luzon, Mindanao). Celebes. Flores. Timor. New Guinea. N. Australia. Solomon Is.
9. <i>rufomerus</i> , <i>Hartert</i> , Nov. Zool. vii. p. 21 (1900).	Dammer Isl.
10. <i>nieuwenhuisi</i> , <i>Vorderm.</i> , N. T. Nederl. Ind. lvi. p. 196 (1898).	Molucca Is. (Halmahéra).
11. <i>poechurus</i> , <i>Gray</i> . (p. 299.)	N. Australia. New Guinea. Amboina. Mysol. Goram.
12. <i>ruficollis</i> ( <i>Salvad.</i> ). (p. 300.)	N.W. New Guinea (Mt. Arfak).
13. <i>poechuroides</i> ( <i>Salvad.</i> ). (p. 301.)	New Guinea.

14. <i>misoriensis</i> ( <i>Salvad.</i> ). (p. 301.)	Misori Isl., N.W. New Guinea.
15. <i>crassirostris</i> ( <i>Salvad.</i> ). (p. 301.)	Molucca Is. (Goram, Amboina, Halmahéra, Ternate, Ké Is.). New Guinea.

XIV. HETEROCOCCYX, *Salvad.*, 1874.

1. <i>neglectus</i> ( <i>Schl.</i> ). (p. 294, pt.)	Borneo.
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XV. COCCYZUS, *Vieill.*

(Shelley, Cat. B. Brit. Mus. xix. p. 302, 1891.)

1. <i>lansbergi</i> , <i>Bp.</i> (p. 303.)	Panama. Colombia. Venezuela.
2. <i>ferrugineus</i> , <i>Gould.</i> (p. 303.)	Cocos Island, off the Pacific coast of Panama.
3. <i>minor</i> ( <i>Gm.</i> ). (p. 304.)	Southern United States. Central America to Colombia. Venezuela. Trinidad. Guiana. Lower Amazonia. Antilles.
4. <i>maynardi</i> , <i>Ridgw.</i> (p. 306.)	Florida Keys. Bahama Is. Greater Antilles (Jamaica; San Domingo).
5. <i>dominicæ</i> , <i>Shelley.</i> (p. 306.)	Antilles (Dominica; Porto Rico).
6. <i>abbotti</i> , <i>Stone</i> , Proc. Philad. Acad. 1899, p. 301.	St. Andrews Isl.
7. <i>melanocoryphus</i> , <i>Vieill.</i> (p. 307.)	Venezuela. Trinidad. Guiana. Amazonia. Ecuador. Peru. Brazil. Argentina. M 2

8. **americanus** (*Linn.*). (p. 308.) Temperate North America.  
Central America.  
Antilles.  
South America to Argentina (*winter*).  
Europe (*acc.*).
9. **occidentalis**, *Ridgw.* (p. 311.) Western United States.  
S. to Mexico.
10. **euleri**, *Cab.* (p. 308, pt.) Amazonia. Guiana.  
[*lindeni*, *Allen*, Bull. Essex Inst. viii. p. 78, 1876. Brazil.  
*Cf. Chapman*, Auk, viii. p. 159, 1891.]
11. **erythrophthalmus** (*Wils.*). (p. 311.) N. America to 49° N. Lat.  
S. through Central America to Colombia & Eastern Peru (*winter*).  
Trinidad & Cuba (*winter*).  
Europe (*acc.*).
12. **cinereus**, *Vieill.* (p. 312.) Paraguay.  
Argentina.
13. **pumilus**, *Strickl.* (p. 313.) Colombia. Venezuela.  
Trinidad.

#### XVI. URODYNAMIS, *Salvad.*

(Shelley, Cat. B. Brit. Mus. xix. p. 313, 1891.)

1. **taitiensis** (*Sparrm.*). (p. 314.) New Zealand.  
Is. of Pacific Ocean  
(Solomon Is. to Marquesas Is.).

#### XVII. EUDYNAMIS, *Vig. & Horsf.*

(Shelley, t. c. p. 315.)

1. **honorata** (*Linn.*). (p. 316.) Indian Peninsula.  
Ceylon.  
Burmese Provinces.  
China.  
Malay Peninsula.  
Andaman Is.  
Sumatra. Java.  
Borneo. Palawan.  
Flores.

2. <i>mindanensis</i> ( <i>Linn.</i> ). (p. 321.)	Philippine Is. Sangi Is.
3. <i>orientalis</i> ( <i>Linn.</i> ). (p. 322.)	Molucca Is.
4. <i>cyanocephala</i> ( <i>Lath.</i> ). (p. 324.)	Australia. Tasmania. New Guinea. Goram. Timor.
5. <i>rufiventer</i> ( <i>Less.</i> ). (p. 325.)	New Guinea. Bismarck Archipelago (Duke of York Isl.; New Britain). Solomon Is.
6. <i>melanorhyncha</i> , <i>S. Müll.</i> (p. 327.)	Celebes.
7. <i>facialis</i> , <i>Wall.</i> (p. 327, pt.) Cf. Hartert, Nov. Sulu Is. Zool. v. p. 127 (1898).	

XVIII. **MICRODYNAMIS**, *Salvad.*

(Shelley, Cat. B. Brit. Mus. xix. p. 328, 1891.)

1. <i>parva</i> ( <i>Salvad.</i> ). (p. 328.)	New Guinea.
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XIX. **RHAMPHOMANTIS**, *Salvad.*

(Shelley, t. c. p. 329.)

1. <i>megarhynchus</i> ( <i>Gray</i> ). (p. 329.)	New Guinea. Aru Is.
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XX. **SCYTHROPS**, *Lath.*

(Shelley, t. c. p. 329.)

1. <i>novæ-hollandiæ</i> , <i>Lath.</i> (p. 330.)	Australia. New Guinea. Duke of York Isl. New Britain. Ké Is. Ceram. Bouru. Obi Is. Batchian. Ternate. Celebes. Flores.
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Sub-Family II. *CENTROPODINÆ*.  
 (Shelley, Cat. B. Brit. Mus. xix. p. 331, 1891.)

**XXI. CENTROPUS, Illiger.**

(Shelley, t. c. p. 331.)

1. <b>ateralbus</b> , <i>Less.</i> (p. 334.)	Bismarck Archipelago (New Ireland ; New Britain).
2. <b>milo</b> , <i>Gould.</i> (p. 335.)	Solomon Is.
3. <b>goliath</b> , <i>Bp.</i> (p. 335.)	Molucca Is. (Batchian, Halmahéra).
4. <b>menebeki</b> , <i>Less. &amp; Garn.</i> (p. 336.)	New Guinea. Salawati. Jobi. Mysol. Batanta.
5. <b>aruensis</b> ( <i>Salvad.</i> ). (p. 337.)	Aru Is. Batchian.
6. <b>violaceus</b> , <i>Quoy &amp; Gaim.</i> (p. 337.)	Bismarck Archipelago (New Ireland ; New Britain).
7. <b>chalybeus</b> ( <i>Salvad.</i> ). (p. 337.)	Misori Isl. in Geelvink Bay, N.W. New Guinea.
8. <b>bernsteini</b> , <i>Schl.</i> (p. 338.)	New Guinea.
9. <b>spilopterus</b> , <i>Gray.</i> (p. 338.)	Ké Is.
10. <b>mindorensis</b> ( <i>Steere</i> ). (p. 339.)	Philippine Is. (Mindoro).
11. <b>steerii</b> , <i>Bourns &amp; Worcest.</i> , Occ. Pap. Minnesota Acad. i. p. 14 (1894).	Philippine Is. (Mindoro).
12. <b>nigricans</b> ( <i>Salvad.</i> ). (p. 339.)	S.E. New Guinea.
13. <b>phasianus</b> ( <i>Lath.</i> ). (p. 340.)	Australia.
14. <b>chlororhynchus</b> , <i>Blyth.</i> (p. 342.)	Ceylon.
15. <b>rectunguis</b> , <i>Strickl.</i> (p. 343.)	Malay Peninsula. Sumatra. Borneo.

16. <i>sinensis</i> ( <i>Steph.</i> ). (p. 343.)	Ceylon. India. Burmese Countries. China. Malay Peninsula. Sumatra. Java. Borneo. Philippine Is. (Palawan, Balabac, Luzon, Sulu, Tawi Tawi).
17. <i>purpureus</i> , <i>Shelley</i> . (p. 348, pl. xiii.)	Sumatra.
18. <i>viridis</i> ( <i>Scop.</i> ). (p. 349.)	Philippine Is.
19. <i>toulou</i> ( <i>P. L. S. Mull.</i> ). (p. 350.)	Madagascar.
20. <i>insularis</i> , <i>Ridgw.</i> , Pr. U. S. Nat. Mus. xvii. p. 373.	Aldabra and Assumption Is.
21. <i>bengalensis</i> ( <i>Gm.</i> ). (p. 352.)	Ceylon. S. India. N.E. Bengal. Eastern Himalayas. Burma. Southern China. Formosa.
22. <i>javanicus</i> ( <i>Dumont</i> ). (p. 354.)	Assam. Burma. China. Malay Peninsula. Sumatra. Java. Borneo. Philippine Is. Celebes. Molucca Is.
23. <i>nigrorufus</i> ( <i>Cuv.</i> ). (p. 357.)	W., E., & S.E. Africa.
24. <i>thierryi</i> , <i>Reichenow</i> , Orn. MB. vii. p. 190 (1899).	W. Africa (Togo hinterland).
25. <i>epomoides</i> , <i>Bp.</i> (p. 357.)	W. Africa (Gold Coast).
26. <i>leucogaster</i> ( <i>Leach</i> ). (p. 358.)	W. Africa (Liberia to Cameroons).
27. <i>anselli</i> , <i>Sharpe</i> . (p. 359.)	W. Africa (Gaboon).

28. <i>fischeri</i> , Reichen. (p. 359.)	Equatorial Africa (Victoria Nyanza).
29. <i>monachus</i> , Rüpp. (p. 359.)	N.E. & E. Africa to the Zambesi. W. Africa (Gold Coast).
30. <i>cupreicaudus</i> , Reichenow, Orn. MB. v. p. 53 (1896).	S.W. Africa (Benguela, Damara Land).
31. <i>senegalensis</i> ( <i>Linn.</i> ). (p. 360.)	Tropical Africa. N. to Delta of the Nile.
32. <i>burchelli</i> , Swains. [ <i>natalensis</i> , Shelley, Cat. p. 362. <i>Cf.</i> Reichenow, Orn. MB. iv. p. 53, 1896.]	S.E. Africa, N. to the Zambesi.
33. <i>flecki</i> , Reichenow, Orn. MB. i. p. 84 (1893).	Damara Land to Zambesia.
34. <i>fasciipigialis</i> , Reichenow, Orn. MB. vi. p. 23 (1898).	E. & S.E. Africa.
35. <i>superciliosus</i> , Hempr. & Ehr. (p. 363.)	N.E. Africa. Equatorial Africa and Congo region. E. & S.W. Africa.
36. <i>melanops</i> , Less. (p. 365.)	Philippine Is. (Samar, Leyte, Nipah, Mindanao, Basilan).
37. <i>celebensis</i> , Quoy & Gaim. (p. 365).	Celebes.
38. <i>rufescens</i> , A. B. Meyer & Wiglesw., Abh. Mus. Dresden, 1896-97, no. 2, p. 11 (1896).	E. Celebes.
39. <i>kangeanensis</i> , Vorderm., N. T. Nederl. Ind. 1893, p. 190.	Kangean Isl.
40. <i>andamanensis</i> , Beavan. (p. 366.)	Andaman Is.
41. <i>unirufus</i> ( <i>Cab.</i> & <i>Heine</i> ). (p. 367.)	Philippine Is. (Luzon).

Sub-Family III. *PHÆNICOPHAINÆ.*

(Shelley, Cat. B. Brit. Mus. xix. p. 367, 1891.)

XXII. SAUROTHERA, *Vieill.*

(Shelley, t. c. p. 369.)

- |   |   |
|---|---|
| 1. <b>dominicensis</b> , <i>Lafr.</i> (p. 369.)     | San Domingo.                              |
| 2. <b>vetula</b> , <i>Linn.</i> (p. 370.)           | Jamaica.                                  |
| 3. <b>merlini</b> , <i>D'Orb.</i> (p. 370.)         | Cuba.                                     |
| 4. <b>bahamensis</b> , <i>Bryant.</i> (p. 371.)     | Bahama Is.                                |
| 5. <b>andriæ</b> , <i>Miller</i> , Auk, xi. p. 164. | Bahama Is.<br>(Andros Isl.).              |
| 6. <b>vieilloti</b> , <i>Bp.</i> (p. 371.)          | Porto Rico, St. Thomas,<br>and Bieque Is. |

XXIII. HYETORNIS, *Sclater.*

(Shelley, t. c. p. 372.)

- |   |              |
|---|--------------|
| 1. <b>pluvialis</b> ( <i>Gm.</i> ). (p. 372.)             | Jamaica.     |
| 2. <b>fieldi</b> , <i>Cory</i> , Auk, xii. p. 278 (1895). | San Domingo. |

XXIV. PIAYA, *Less.*

(Shelley, t. c. p. 373.)

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|---|---|
| 1. <b>cayana</b> ( <i>Linn.</i> ). (p. 373, pt.)                          | Central America, from<br>Mexico to Panama.<br>Colombia.<br>S. America. to<br>Argentina. |
| 2. <b>mexicana</b> ( <i>Swains.</i> ). (p. 373, pt.)                      | W. Mexico.  |
| 3. <b>cabanisi</b> , <i>Allen</i> , Bull. Amer. Mus. v. p. 136<br>(1893). | C. Brazil<br>(Matto Grosso).  |

4. *mehlerti* (*Bp.*). (p. 373, pt.) Ecuador.  
[*Cf.* Hartert, Nov. Zool. v. p. 499 (1898).]
5. *colombianus*, *Cab.* & *Heine*. (*Cf.* Hartert, *l. c.*) Colombia.
6. *melanogastra* (*Vieill.*). (p. 377.) Guiana. Amazonia.  
Brazil. E. Ecuador.
7. *minuta* (*Vieill.*). (p. 378.) Panama. Colombia.  
Venezuela. Trinidad.  
British Guiana.  
Brazil. Peru.  
Ecuador.

#### XXV. ZANCLOSTOMUS, *Swains.*

(Shelley, Cat. B. Brit. Mus. xix. p. 380, 1891.)

1. *javanicus* (*Horsf.*). (p. 380.) Sumatra. Java.  
Borneo.  
Malay Peninsula.  
S. Tenasserim.

#### XXVI. TACCOCUA, *Less.*

(Shelley, *t. c.* p. 381.)

1. *leschenaulti*, *Less.* Indian Peninsula.  
[*sirkee* (Gray). (p. 381.)  
*Cf.* Blanf. Faun. Brit. Ind., Birds, iii. p. 237  
(1895).]

#### XXVII. RHOPODYTES, *Cab.* & *Heine*.

(Shelley, *t. c.* p. 384.)

1. *viridirostris* (*Jerd.*). (p. 385.) S. India.  
Ceylon.
2. *tristis* (*Less.*). (p. 386.) Himalayas from Kumaun  
to Assam. Manipur.  
Chotia Nagpur.  
N. Circars.  
Burmees Provinces.  
Malay Peninsula.  
Siam. Cambodia.  
Cochin China.  
Hainan.
3. *elongatus* (*S. Müll.*). (p. 389.) Sumatra.
4. *kangeanensis*, *Vorderm.*, N. T. Nederl. Ind. 1893, p. 188. Kangean Isl.

5. *borneensis*, Sharpe. (p. 389.) Borneo.
6. *diardi* (Less.). (p. 390.) Southern Tenasserim.  
Malay Peninsula.  
Sumatra.
7. *sumatranus* (Raffl.). (p. 391.) Sumatra. Billiton.  
Java. Borneo.  
Malay Peninsula to  
Southern Tenasserim.

**XXVIII. RHINORTHA, Vigors.**

(Shelley, Cat. B. Brit. Mus. xix, p. 392, 1891.)

1. *chlorophaea* (Raffl.). (p. 393.) Southern Tenasserim.  
Malay Peninsula.  
Sumatra. Borneo.

**XXIX. PHœNICOPHÆS, Vieill.**

(Shelley, t. c. p. 395.)

1. *pyrrhocephalus* (Forst.). (p. 395.) Ceylon.

**XXX. RHAMPHOCOCCYX, Cab. & Heine.**

(Shelley, t. c. p. 396.)

[*Cf.* Berlepsch, Nov. Zool. ii. p. 70 (1895).]

1. *calorhynchus* (Temm.). (p. 396.) N. & E. Celebes.
2. *meridionalis*, A. B. Meyer & Wiglesw., B. S. Celebes.  
Celebes, p. 227 (1898).

**XXXI. RHINOCOCCYX, Sharpe.**

(Shelley, t. c. p. 397.)

1. *curvirostris* (Shaw & Nodder). (p. 397.) Java.

**XXXII. UROCOCCYX, Shelley.**

(Shelley, t. c. p. 398.)

1. *erythrogynathus* (Hartl.). (p. 398.) S. Tenasserim.  
Malay Peninsula.  
Sumatra.

2. *microrhinus*, *Berlepsch*, Nov. Zool. ii. p. 70  
(1895).      Borneo.  
Natuna Is.
3. *seneicaudus* (*J. & E. Verr.*). (p. 400.)      Mentawai Isl.,  
Sumatra.

### XXXIII. DRYOCOCCYX, *Sharpe*.

(Shelley, Cat. B. Brit. Mus. xix. p. 400, 1891.)

1. *harringtoni*, *Sharpe*. (p. 400.)      Philippine Is.  
(Palawan, Balabac,  
Calamianes).

### XXXIV. CEUTHMOCHARES, *Cab. & Heine*.

(Shelley, t. c. p. 401.)

1. *flavirostris* (*Swains.*). (p. 401.)      W. Africa  
(Senegal to Gold Coast).
2. *aereus* (*Vieill.*). (p. 402.)      W. Africa  
(Angola to Cameroons,  
Congo Region to  
Niam-Niam Country).
3. *australis*, *Sharpe*. (p. 403.)      E. & S.E. Africa.

### XXXV. DASYLOPHUS, *Swains.*

(Shelley, t. c. p. 403.)

1. *superciliosus* (*Cuv.*). (p. 403.)      Philippine Is.  
(Luzon, Marinduque,  
Catanduanes).

### XXXVI. LEPIDOGRAMMUS, *Reichenb.*

(Shelley, t. c. p. 404.)

1. *cumingi* (*Fraser*). (p. 404.)      Philippine Is.  
(Luzon, Marinduque).

### XXXVII. COUA, *Cuv.*

(Shelley, t. c. p. 405.)

1. *cærulea* (*Linn.*). (p. 406.)      N. & E. Madagascar.

2. <i>reynaudi</i> , <i>Pucher.</i> (p. 407.)	N. & N.E. Madagascar.
3. <i>serriana</i> , <i>Pucher.</i> (p. 408.)	N.E. Madagascar.
4. <i>cristata</i> ( <i>Linn.</i> ). (p. 409.)	N. & E. Madagascar.
5. <i>pyropyga</i> , <i>Grand.</i> (p. 410.)	W. Madagascar (south from Mazamba Bay).
6. <i>verreauxi</i> , <i>Grand.</i> (p. 410.)	S. Madagascar (arid plains).
7. <i>ruficeps</i> , <i>Gray.</i> (p. 410.)	N.W. Madagascar (forests).
8. <i>olivaceiceps</i> ( <i>Sharpe</i> ). (p. 411.)	Madagascar (Cape St. André to Bay of St. Augustin on West Coast).
9. <i>cursor</i> , <i>Grand.</i> (p. 411.)	S. Madagascar (arid plains of the Western portion).
10. <i>coquerelli</i> , <i>Grand.</i> (p. 412.)	W. Madagascar (Cape St. André to Bay of St. Augustin).
11. <i>gigas</i> ( <i>Bodd.</i> ). (p. 412.)	W. & S. Madagascar.

**XXXVIII. COCHLOTHRAUSTES**, *Cab. & Heine.*  
*(Coua*, pt., *Shelley*, t. c. p. 405.)

1. <i>delalandii</i> ( <i>Temm.</i> ). (p. 413.)	E. Madagascar.
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Sub-Family IV. *NEOMORPHINÆ.*

(*Shelley*, Cat. B. Brit. Mus. xix. p. 414, 1891.)

**XXXIX. CARPOCOCCYX**, *Gray.*  
*(Shelley*, t. c. p. 414.)

1. <i>radiatus</i> ( <i>Temm.</i> ). (p. 414.)	Borneo.
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2. *viridis*, *Salvad.* (p. 415.) Sumatra.

3. *renauldi*, *Oust.*, Bull. Mus. Paris, 1896, p. 314. Annam.

#### XL. NEOMORPHUS, *Gloger.*

(Shelley, Cat. B. Brit. Mus. xix. p. 415, 1891.)

1. *geoffroyi* (*Temm.*). (p. 416.) Brasil.

2. *salvini*, *Sci.* (p. 417.) C. America  
(Costa Rica and Nica-  
ragua to Panama).  
Colombia. Ecuador.

3. *pucherani* (*Deville*). (p. 417.) E. Peru.

4. *rufipennis* (*Gray*). (p. 418.) British Guiana.

5. *radiolosus*, *Salvin*. (p. 418.) Ecuador.

#### XLI. GEOCOCCYX, *Wagl.*

(Shelley, t. c. p. 419.)

1. *mexicanus* (*Gm.*). (p. 419.) Texas to California and  
South to Mexico.

2. *affinis*, *Hartl.* (p. 421.) Mexico.  
Guatemala.

#### XLII. MOROCOCCYX, *Sclater.*

(Shelley, t. c. p. 422.)

1. *erythropygus* (*Less.*). (p. 422.)

C. America  
(Mexico and Guatemala  
to Costa Rica).

Sub-Family V. *DIPLOPTERINÆ*.  
 (Shelley, Cat. B. Brit. Mus. xix. p. 423, 1891.)

**XLIII. DIPLOPTERUS, Boie.**  
 (Shelley, t. c. p. 423.)

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| 1. <i>nævius</i> ( <i>Linn.</i> ). (p. 424.) | C. America<br>(Mexico to Panama).<br>Colombia.<br>S. America to S. Brazil<br>and Bolivia.<br>Trinidad. |
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**XLIV. DROMOCOCCYX, Neuwied.**  
 (Shelley, t. c. p. 425.)

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| 1. <i>phasianellus</i> ( <i>Spix.</i> ). (p. 426.) | C. America<br>(Mexico to Panama).<br>Colombia. Brazil. |
| 2. <i>pavoninus</i> ( <i>Pelz.</i> ). (p. 427.)    | Guiana.<br>Amazonia.                                   |

Sub-Family VI. *CROTOPHAGINÆ*.  
 (Shelley, t. c. p. 427.)

**XLV. CROTOPHAGA, Linn.**  
 (Shelley, t. c. p. 427.)

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|---|--|
| 1. <i>major</i> , <i>Gm.</i> (p. 428.)            | Colombia. Ecuador.<br>E. Peru. Venezuela.<br>Trinidad. Guiana.<br>Brazil.    |
| 2. <i>ani</i> , <i>Linn.</i> (p. 429.)            | S. United States.<br>C. America.<br>West Indies.<br>S. America to Argentina. |
| 3. <i>sulcirostris</i> , <i>Swains.</i> (p. 432.) | Texas.<br>C. America<br>(Mexico to Panama).<br>Colombia. Ecuador.<br>Peru.   |

**XLVI. GUIRA, Less.**  
 (Shelley, t. c. p. 433.)

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|---|-----------------------------|
| 1. <i>guira</i> ( <i>Gm.</i> ). (p. 433.) | Brazil. Paraguay.<br>Chile. |
|---|-----------------------------|

## Order XXXII. SCANSORES.

(Sharpe, Classif. B. p. 83, 1891.)

## Sub-Order I. INDICATORES.

(Sharpe, Classif. B. p. 83.)

## Family I. INDICATORIDÆ.

(Shelley, Cat. B. Brit. Mus. xix. p. 1, 1891.)

## I. INDICATOR, Vieill.

(Shelley, t. c. p. 2.)

1. <b>xanthonotus</b> , Blyth. (p. 3.)	Himalaya Mts.
2. <b>archipelagicus</b> , Temm. (p. 4.)	Malay Peninsula. Borneo.
3. <b>indicator</b> (Gm.). (p. 5.)	Senegambia. N.E. Africa. E. & S.E. Africa.
4. <b>major</b> , Steph. (p. 6.)	Senegambia. N.E. Africa. E. & S.E. Africa.
5. <b>barianus</b> , Heugl. (p. 6, pt.)	Equat. Africa, S. to the Zambesi.
6. <b>boehmi</b> , Reichenow, J. f. O. 1891, p. 39.	E. Africa.
7. <b>variegatus</b> , Less. (p. 7.)	S. & E. Africa.
8. <b>stictithorax</b> , Reichenow. (p. 8.)	Cameroons (7000 ft.).
9. <b>maculatus</b> , Gray. (p. 9.)	W. Africa (Senegambia to Gaboon).
10. <b>minor</b> , Steph. (p. 9.)	N.E. & S. Africa.

11. *lovati*, *Ogilvie Grant*, Bull. B. O. C. x. p. xxxix (1900). S. Abyssinia.
12. *pygmæus*, *Reichenow*, Ber. allg. deutsch. Orn. Ges. ix. p. 4 (1891); id. J. f. O. 1892, p. 132. Victoria Nyanza.
13. *conirostris* (*Cass.*). (p. 10.) W. Africa  
(Gold Coast to Gaboon).
14. *exilis* (*Cass.*). (p. 11.) W. Africa  
(Gaboon to Congo).

II. PRODOTISCUS, *Sundev.*

(Shelley, Cat. B. Brit. Mus. xix. p. 11, 1891.)

1. *regulus*, *Sundev.* (p. 11.) Natal.
2. *zambesiae*, *Shelley*, Ibis, 1894, p. 8. Nyasa Land.
3. *insignis* (*Cass.*). (p. 12.) W. Africa  
(Gaboon).  
Equatorial Africa.

III. MELIGNOMON, *Reichenow.*

(Reichenow, Orn. MB. vi. p. 22, 1898.)

1. *zenkeri*, *Reichenow*, t. c. p. 22. W. Africa  
(Cameroons).

## Sub-Order II. CAPITONES.

(Sharpe, Classif. B. p. 83, 1891.)

## Family I. CAPITONIDÆ.

(Shelley, Cat. B. Brit. Mus. xix. p. 13, 1891.)

I. POGONORHYNCHUS, *Van der Hoeven.*

(Shelley, t. c. p. 15.)

1. *dubius* (*Gm.*). (p. 15.) W. Africa  
(Senegambia to River Niger).

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II. ERYTHROBUCCO, *Shelley.*

(Shelley, Cat. B. Brit. Mus. xix. p. 16, 1891.)

1. *rolleti* (*De Filippi*). (p. 17.) N.E. Africa.

III. LYBIUS, *Hermann.*

(Hermann, Tab. Affin. Anim. pp. 217, 235, 1783.)

[*Melanobucco*, Shelley (p. 17). Cf. Richmond, Auk, xvii. p. 179 (1900).]

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|--|---------------------------------------|
| 1. <i>bidentatus</i> ( <i>Shaw</i> ). (p. 18.)   | W. Africa<br>(Gold Coast to Angola).  |
| 2. <i>sequatorialis</i> ( <i>Shelley</i> ). (p. 19.)   | Equatorial Africa to<br>S. Abyssinia. |
| 3. <i>melanopterus</i> ( <i>Peters</i> ). (p. 19.)   | E. Africa.                            |
| 4. <i>levaillanti</i> ( <i>Vieill.</i> ). (p. 20.)   | W. Africa<br>(Congo District).        |
| 5. <i>maccouni</i> ( <i>Shelley</i> , Bull. B. O. C. viii. p. xxxv,<br>1899).                                    | Nyasa Land.                           |
| 6. <i>leucocephalus</i> ( <i>De Filippi</i> ). (p. 21.)  | N.E. Africa.<br>Equatorial Africa.    |
| 7. <i>albicauda</i> ( <i>Shelley</i> ). (p. 21.)   | E. Africa.                            |
| 8. <i>senex</i> ( <i>Reichenow</i> ). (p. 22.)   | E. Africa.                            |
| 9. <i>abbotti</i> ( <i>Richmond</i> , Auk, xiv. p. 164, 1896).   | Taveta, E. Africa.                    |
| 10. <i>leucogaster</i> ( <i>Boeage</i> ). (p. 22.)   | W. Africa<br>(Angola).                |
| 11. <i>abyssinicus</i> ( <i>Lath.</i> ). (p. 22.)  | N.E. Africa.                          |
| 12. <i>rufrifacies</i> ( <i>Reichenow</i> , Ber. allg. deutsch. Orn. Ges. 1892, p. 1; id. J. f. O. 1892, p. 25.) | Kimoani, E. Africa.                   |

13. <i>zombæ</i> ( <i>Shelley</i> , Ibis, 1893, p. 10).	Nyasa Land.
14. <i>torquatus</i> ( <i>Dumont</i> ). (p. 24.)	S. Africa, to Zambesi on the East and Angola on the West.
15. <i>irroratus</i> ( <i>Cab.</i> ). (p. 25.)	E. Africa.
16. <i>conicus</i> ( <i>Reichenow</i> , in <i>Werther, Mittl. Hochl. deutsch. Ost-Afr.</i> p. 273, 1898).	W. Africa (Congo District).
17. <i>vieilloti</i> ( <i>Leach</i> ). (p. 26.)	N.E. Africa. W. Africa (Senegambia to Nigeria).
18. <i>undatus</i> ( <i>Rüpp.</i> ). (p. 27.)	N.E. Africa.
19. <i>leucogenys</i> ( <i>Blundell &amp; Lovat</i> , Bull. B. O. C. x. p. xxi, 1899).	Abyssinia.

## IV. TRICHOLEMMA, J. &amp; E. Verr.

(Shelley, Cat. B. Brit. Mus. xix. p. 28, 1891.)

1. <i>hirsutum</i> ( <i>Swains.</i> ). (p. 28.)	W. Africa (Sierra Leone to the Gold Coast).
2. <i>flavipunctatum</i> , <i>Verr.</i> (p. 28, pt.) [ <i>gabonense</i> , <i>Shelley</i> , Bull. B. O. C. v. p. iii (1895).]	Gaboon.
3. <i>ansorgii</i> , <i>Shelley</i> , Bull. B. O. C. v. p. iii (1895). [ <i>stictilæma</i> , <i>Reichenow</i> , Orn. MB. iv. p. 77 (1896).]	Uganda.
4. <i>stigmatothorax</i> , <i>Cab.</i> (p. 29, pl. ii. fig. 1.)	E. Africa.
5. <i>blandi</i> , <i>Lort Phillips</i> , Bull. B. O. C. vi. p. xlvi (1897).	Somali Land.
6. <i>melanocephalum</i> ( <i>Cretzschm.</i> ). (p. 30.)	Senegambia. N.E. Africa.

7. <i>lachrymosum</i> , <i>Cab.</i> (p. 31.)	E. Africa. Equatorial Africa.
8. <i>affine</i> ( <i>Shelley</i> ). (p. 31.)	S.E. Africa.
9. <i>flavibuccale</i> , <i>Reichenow</i> , <i>Orn. MB. i.</i> p. 20 (1893).	Wembaere Steppes, C. E. Africa.
10. <i>leucomelan</i> ( <i>Bodd.</i> ). (p. 31.)	S. Africa, to Rhodesia and Benguela.
11. <i>diadematum</i> ( <i>Hengl.</i> ). (p. 33.)	Equatorial Africa.
12. <i>frontatum</i> ( <i>Cab.</i> ). (p. 34.)	W. Africa (Angola).
13. <i>massaicum</i> ( <i>Reichenow</i> ). (p. 34.)	E. Africa (Massai Land).
14. <i>nigrifrons</i> , <i>Reichenow</i> , <i>J. f. O.</i> 1899, p. 418.	German E. Africa (Meata).

V. GYMNOBUCCO, *Bp.*(Shelley, *Cat. B. Brit. Mus. xix.* p. 34, 1891.)

1. <i>calvus</i> ( <i>Lafr.</i> ). (p. 34.)	W. Africa (Liberia to the Congo).
2. <i>peli</i> , <i>Hartl.</i> (p. 34, pt.)	W. Africa.
3. <i>cinereiceps</i> , <i>Sharpe</i> , <i>Ibis</i> , 1891, p. 122.	Mt. Elgon, Equatorial Africa.

VI. HELIOBUCCO, *Shelley*.(Shelley, *t. c. p. 36.*)

1. <i>bonapartei</i> ( <i>Hartl.</i> ). (p. 36.)	W. Africa (Cameroons to the Congo). Equatorial Africa (Niam-Niam).
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VII. SMILORHIS, *Sundev.*(Shelley, *t. c. p. 36.*)

1. <i>leucotis</i> ( <i>Sundev.</i> ). (p. 37.)	S.E. Africa (Natal to Mozambique).
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2. *bocagii*, *Souza*, Jorn. Lisb. 1886, p. 158. Benguela.
3. *whytei*, *Shelley*, Ibis, 1893, p. 11. pl. i. Nyasa Land.
4. *sowerbyi*, *Sharpe*, Bull. B. O. C. vii. p. xxxvi (1898); id. Ibis, 1898, pl. xii. fig. 1. Mashona Land to Nyasa Land.
5. *kilimensis*, *Shelley*. (p. 37.) E. Africa.

VIII. *BARBATULA*, *Less.*

(Shelley, Cat. B. Brit. Mus. xix. p. 38, 1891.)

1. *duchaillui*, *Cass.* (p. 38.) W. Africa  
(Liberia to Gaboon).
2. *ugandæ*, *Reichenow*, Ber. allg. deutch. Orn. Ges. 1892, p. 1; id. J. f. O. 1892, p. 25. Equat. Africa  
(Uganda).
3. *pusilla* (*Dumont*). (p. 39.) S. Africa.
4. *minuta*, *Bp.* (p. 40.) Senegambia.  
N.E. Africa.
5. *affinis*, *Reichenow*. (p. 41.) E. Africa.
6. *uropygialis*, *Heugl.* (p. 41.) N.E. Africa.  
E. Africa.
7. *chrysocoma* (*Temm.*). (p. 42.) W. Africa  
(Senegambia to Gold Coast).  
N.E. Africa.
8. *centralis*, *Reichenow*, Orn. MB. viii. p. 40 (1900). Equatorial Africa.
9. *xanthosticta*, *Blundell & Lovat*, Bull. B. O. C. x. p. xxi (1899). S. Abyssinia.
10. *extoni*, *Layard*. (p. 43.) S.W. Africa  
(Benguela, Angola).  
S. Africa  
(Transvaal, Matabele Land, Nyasa Land).

11. <i>erythronota</i> ( <i>Cuv.</i> ). (p. 43.)	W. Africa (Liberia to the Congo).
12. <i>bilineata</i> ( <i>Sundev.</i> ). (p. 44.)	S.E. Africa.
13. <i>chrysopyga</i> , <i>Shelley</i> . (p. 45, pl. iii. fig. 1.)	W. Africa (Liberia to the Gold Coast).
14. <i>jacksoni</i> , <i>Sharpe</i> , Bull. B. O. C. vii. p. vii (1897).	Equatorial Africa.
15. <i>leucolæma</i> , <i>J. &amp; E. Verr.</i> (p. 45.)	W. Africa (Senegambia to Congo). Equatorial Africa.
16. <i>coryphæa</i> , <i>Reichenow</i> , Ber. allg. deutsch. Orn. Ges. 1892, p. 3; id. J. f. O. 1892, p. 181, Taf. xi. fig. 2.	Cameroons, W. Africa.
17. <i>leucomystax</i> , <i>Sharpe</i> , Ibis, 1892, p. 311.	Sotik, Equat. Africa.
18. <i>sub sulphurea</i> ( <i>Fraser</i> ). (p. 46.)	W. Africa (Togo Land to Gaboon).
19. <i>fischeri</i> , <i>Reichenow</i> . (p. 46, note.)	E. Africa.
20. <i>scolopacea</i> ( <i>Temm.</i> ). (p. 47.)	W. Africa (Senegambia to Gaboon).

**IX. STACTOLEMA, C. H. T. & G. F. L. Marshall.**  
 (Shelley, Cat. B. Brit. Mus. xix. p. 48, 1891.)  
 [Cf. Sharpe, Ibis, 1898, p. 573.]

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| 1. <i>anchietæ</i> ( <i>Bocage</i> ). (p. 48.)                         | S.W. Africa<br>(Benguela). |
| 2. <i>olivaceum</i> ( <i>Shelley</i> ). (p. 49.)                       | E. Africa.                 |
| 3. <i>woodwardi</i> , <i>Shelley</i> , Bull. B.O.C. v. p. iii (1895).  | Zulu Land.                 |
| 4. <i>simplex</i> , <i>Fischer</i> & <i>Reichenow</i> . (p. 49, note.) | E. Africa.                 |

X. **CALORHAMPHUS**, *Less.*

(Shelley, Cat. B. Brit. Mus. xix. p. 49, 1891.)

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| 1. <b>hayi</b> ( <i>J. E. Gray</i> ). (p. 50.)   | S. Tenasserim.<br>Malay Peninsula.<br>Sumatra. |
| 2. <b>fuliginosus</b> ( <i>Temm.</i> ). (p. 51.) | Borneo.  |

XI. **MEGALÆMA**, *Gray.*

(Shelley, t. c. p. 52.)

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|---|--|
| 1. <b>virens</b> ( <i>Bodd.</i> ). (p. 52.)     | S. China.<br>Burmese Provinces.                        |
| 2. <b>marshallorum</b> , <i>Swinh.</i> (p. 53.) | Himalayas, from Cash-<br>mere to Assam and<br>Manipur. |

XII. **CHOTORHEA**, *Bp.*

(Shelley, t. c. p. 55.)

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|--|---|
| 1. <b>corvina</b> ( <i>Temm.</i> ). (p. 56.)       | Java.   |
| 2. <b>javensis</b> ( <i>Horsf.</i> ). (p. 56.)     | Java.   |
| 3. <b>chrysopogon</b> ( <i>Temm.</i> ). (p. 57.)   | Malay Peninsula.<br>Sumatra.                              |
| 4. <b>chrysopsis</b> ( <i>Goffin</i> ). (p. 59.)   | Borneo.   |
| 5. <b>versicolor</b> ( <i>Raffles</i> ). (p. 59.)  | Malay Peninsula.<br>Sumatra.<br>Borneo.                   |
| 6. <b>mystacophanes</b> ( <i>Temm.</i> ). (p. 72.) | S. Tenasserim.<br>Malay Peninsula.<br>Sumatra.<br>Borneo. |
| 7. <b>monticola</b> ( <i>Sharpe</i> ). (p. 74.)    | Mts. of N.W. Borneo.                                      |

XIII. CYANOPS, *Bp.*

(Shelley, Cat. B. Brit. Mus. xix. p. 61, 1891.)

1. *asiatica* (*Lath.*). (p. 62.) Himalayas, from Cashmere to Manipur.  
Burmese Provinces.
2. *rubescens*, *Stuart Baker*, J. Bomb. N. H. Soc. x. N. Cachar.  
p. 258 (1896).
3. *davisoni* (*Hume*). (p. 65, pl. iv. fig. 1.) Central Tenasserim.
4. *flavifrons* (*Cuvier*). (p. 65.) Ceylon.
5. *armillaris* (*Temm.*). (p. 66.) Java.
6. *henrici* (*Temm.*). (p. 67.) Malay Peninsula.  
Sumatra.  
Borneo.
7. *incognita* (*Hume*). (p. 68, pl. iv. fig. 3.) Central Tenasserim.
8. *pulcherrima* (*Sharpe*). (p. 69.) Mts. of N.W. Borneo.
9. *franklini* (*Blyth*). (p. 69.) Eastern Himalayas,  
Nepal to Manipur.
10. *ramsayi* (*Wald.*). (p. 70, pl. iv. fig. 2.) Burmese Provinces.  
Mts. of Perak,  
Malay Peninsula.
11. *corti* (*S. Müller*). (p. 71.) Malay Peninsula.  
Sumatra.
12. *nuchalis* (*Gould*). (p. 74.) Formosa.
13. *faber* (*Swinh.*). (p. 75.) Hainan.
14. *lagrandieri* (*Verr.*). (p. 75.) Cochin China.

XIV. THEREICERYX, *Blanford.*

(Blanford, Ibis, 1893, p. 234.)

[*Cyanops*, pt., Shelley, Cat. B. Brit. Mus. xix. p. 61.]

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|---|---|
| 1. <i>phaeostriatus</i> ( <i>Bp.</i> ). (p. 76.)  | Cochin China.   |
| 2. <i>zeeylonicus</i> ( <i>Gm.</i> ). (p. 76.)<br>[ <i>caniceps</i> ( <i>Frankl.</i> ) (p. 78.) Cf. Blanf. Faun.<br>Brit. Ind., Birds, iii. p. 88, 1895.] | Indian Peninsula.<br>Ceylon.  |
| 3. <i>lineatus</i> ( <i>Vieill.</i> ). (p. 80.)   | Himalayas. Assam.<br>Burmese Provinces.<br>Siam. Cambodia.<br>Java. |
| 4. <i>viridis</i> ( <i>Bodd.</i> ). (p. 83.)  | Southern India.   |

XV. MESOBUCCO, *Shelley.*

(Shelley, Cat. B. Brit. Mus. xix. p. 85, 1891.)

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| 1. <i>duvauceli</i> ( <i>Less.</i> ). (p. 85.)   | Malay Peninsula.<br>Sumatra.<br>Borneo.  |
| 2. <i>eximius</i> , <i>Sharpe</i> , Ibis, 1892, p. 324, pl. xi.                        | N.W. Borneo<br>(Mt. Dulit).              |
| 3. <i>cyanotis</i> ( <i>Blyth.</i> ). (p. 87.)   | Eastern Himalayas.<br>Burmese Provinces. |
| 4. <i>robustirostris</i> , <i>Stuart Baker</i> , J. Bomb. N. H. Soc. x. p. 356 (1896). | N. Cachar.                               |

XVI. XANTHOLEMA, *Bp.*

(Shelley, t. c. p. 88.)

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| 1. <i>haematocephala</i> ( <i>P. L. S. Müll.</i> ). (p. 89.) | Indian Peninsula.<br>Ceylon.<br>Burmese Provinces.<br>Malay Peninsula.<br>Sumatra.<br>Philippine Is.<br>(Mindoro, Luzon, Samar,<br>Leyte, Mindanao). |
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2. <i>rubicapilla</i> ( <i>Gm.</i> ). (p. 93.)	Ceylon.
3. <i>australis</i> ( <i>Horsf.</i> ) (p. 94.)	Java.
4. <i>malabarica</i> ( <i>Blyth</i> ). (p. 95.)	Southern India.
5. <i>rosea</i> ( <i>Dumont</i> ). (p. 96.)	Sumatra. Java. Bali.
6. <i>intermedia</i> , <i>Shelley</i> . (p. 97.)	Philippine Is. (Negros, Cebu, Guimaras).

XVII. PSILOPOGON, *S. Müll.*

(Shelley, Cat. B. Brit. Mus. xix. p. 98, 1891.)

1. <i>pyrolophus</i> , <i>S. Müll.</i> (p. 98.)	Malay Peninsula (Mts. of Perak). Sumatra.
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XVIII. TRACHYPHONUS, *Ranzani*.

(Shelley, t. c. p. 99.)

1. <i>cafer</i> ( <i>Vieill.</i> ). (p. 100.)	S.E. Africa.
2. <i>suahelicus</i> , <i>Reichenow</i> . (p. 102.)	E. Africa.
3. <i>versicolor</i> , <i>Hartl.</i> (p. 102.)	Equatorial Africa.
4. <i>erythrocephalus</i> , <i>Cab.</i> (p. 102.)	E. Africa.
5. <i>shelleyi</i> , <i>Hartl.</i> (p. 103.)	Somali Land.
6. <i>margaritatus</i> ( <i>Rüpp.</i> ). (p. 103.)	N.E. Africa.
7. <i>eminii</i> , <i>Reichenow</i> , J. f. O. 1891, p. 149.	Mpepwa, German E. Africa.
8. <i>boehmi</i> , <i>Fischer &amp; Reichenow</i> . (p. 104.)	E. Africa.

9. *arnaudi* (*Des Murs*). (p. 105.) Equatorial Africa.  
Upper White Nile.
10. *uroptygialis*, *Salvad.*, Mem. Accad. Torino (2), Somali Land.  
xliiv. p. 551 (1894).

### XIX. TRACHYLEMUS, Reichenow.

(Reichenow, Ber. allg. deutsch. Orn. Ges. ix. p. 3, 1891).

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|---|---|
| 1. <i>purpuratus</i> ( <i>J. &amp; E. Verr.</i> ). (p. 106.)                            | W. Africa<br>(Cameroons to Gaboon;<br>Upper Congo). |
| 2. <i>goffini</i> ( <i>Schleg.</i> ). (p. 106.)   | W. Africa<br>(Liberia to Gold<br>Coast).            |
| 3. <i>togoensis</i> , <i>Reichenow</i> , Ber. allg. deutsch. Orn. Ges. ix. p. 3 (1891). | W. Africa<br>(Togo Land).                           |
| 4. <i>elgonensis</i> , <i>Sharpe</i> , Ibis, 1891, p. 122.                              | Mt. Elgon, Equatorial Africa.                       |

### XX. CAPITO, Vieill.

(Shelley, Cat. B. Brit. Mus. xix. p. 107, 1891.)

- |   |                                   |
|---|-----------------------------------|
| 1. <i>aurovirens</i> ( <i>Cuv.</i> ). (p. 108.)                           | Upper Amazonia.<br>Ecuador. Peru. |
| 2. <i>maculicoronatus</i> , <i>Laur.</i> (p. 109.)                        | Panama.<br>Colombia.              |
| 3. <i>hypoleucus</i> , <i>Salvin</i> , Bull. B. O. C. vii. p. xvi (1897). | Colombia<br>(Antioquia).          |
| 4. <i>squamatus</i> , <i>Salvin</i> . (p. 110.)                           | Ecuador.                          |
| 5. <i>quinticolor</i> , <i>Elliot</i> . (p. 111.)                         | Colombia.                         |
| 6. <i>niger</i> ( <i>P. L. S. Müll.</i> ). (p. 111.)                      | Guiana.                           |

7. <i>punctatus</i> ( <i>Less.</i> ). (p. 112.)	Colombia. Ecuador. E. Peru. Upper Amazonia. Bolivia.
8. <i>auratus</i> ( <i>Dumont</i> ). (p. 113.)	Guiana. Rio Negro, Amazonia. Eastern Peru.
9. <i>richardsoni</i> , <i>Gray</i> . (p. 114, pl. v. fig. 3.)	Ecuador.
10. <i>granadensis</i> , <i>Shelley</i> . (p. 115, pl. v. fig. 5.)	Colombia.
11. <i>auranticollis</i> ( <i>Scl.</i> ). (p. 115.)	Upper Amazonia. Eastern Peru.
12. <i>steerii</i> , <i>Scl.</i> & <i>Salv.</i> (p. 116, pl. v. fig. 2.)	Peru.
13. <i>versicolor</i> ( <i>P. L. S. Müll.</i> ). (p. 116, pl. v. fig. 1.)	Bolivia. Peru.
14. <i>glaucogularis</i> , <i>Tschudi</i> . (p. 117.)	Peru.
15. <i>bourcieri</i> ( <i>Laf.</i> ). (p. 118, pl. v. fig. 6.)	Colombia. Ecuador.
16. <i>salvini</i> , <i>Shelley</i> . (p. 119, pl. v. fig. 4.)	Panama. Costa Rica.

## XXI. SEMNORNIS, *Richmond*.

(Richmond, Auk, xvii. p. 178, 1900).

[*Pan*, Richmond (nec Oken), Auk, xvi. p. 77, 1899.

*Tetragonops*, Jard. (nec Gaerst.), Shelley, Cat. B.

Brit. Mus. xix. p. 120, 1891.]

1. <i>rhamphastinus</i> ( <i>Jard.</i> ). (p. 120.)	Ecuador.
2. <i>frantzii</i> ( <i>Scl.</i> ). (p. 121.)	Costa Rica.

Sub-Order III. *RHAMPHASTIDES.*

(Sharpe, Classif. B. p. 83, 1891.)

Family I. *RHAMPHASTIDÆ.*

(Sclater, Cat. B. Brit. Mus. xix. p. 122, 1891.)

I. *RHAMPHASTOS*, Linn.

(Sclater, t. c. p. 124.)

1. <i>toco</i> ( <i>Müll.</i> ). (p. 124.)	Guiana. Lower Amazonia. Brazil. Bolivia. Paraguay. Argentina.
2. <i>carinatus</i> , <i>Swains.</i> (p. 125.)	C. America (Southern Mexico to Honduras).
3. <i>brevicarinatus</i> , <i>Gould.</i> (p. 126.)	C. America (Nicaragua to Panama).
4. <i>tocard</i> , <i>Vieill.</i> (p. 127.)	C. America (Nicaragua to Panama), Colombia. Ecuador. Peru.
5. <i>ambiguus</i> , <i>Swains.</i> (p. 128.)	Colombia. Venezuela. Ecuador. Upper Amazonia.
6. <i>erythrorhynchus</i> , <i>Gm.</i> (p. 128.)	Guiana. Lower Amazonia. Northern Brazil.
7. <i>inca</i> , <i>Gould.</i> (p. 129.)	Bolivia. Eastern Peru.
8. <i>cuvieri</i> , <i>Wagl.</i> (p. 130.)	Colombia. Ecuador. Amazonia.
9. <i>culminatus</i> , <i>Gould.</i> (p. 130.)	Colombia. Ecuador. Upper Amazonia. Peru. Bolivia.

10. <i>citreolæmus</i> , <i>Gould</i> . (p. 131.)	Colombia.
11. <i>osculans</i> , <i>Gould</i> . (p. 131.)	Guiana. Amazonia (Rio Negro).
12. <i>ariel</i> , <i>Vig.</i> (p. 131.)	Eastern Brazil.
13. <i>vitellinus</i> , <i>Licht.</i> (p. 132.)	Venezuela. Trinidad. Guiana. Lower Amazonia.
14. <i>dicolorus</i> , <i>Linn.</i> (p. 133.)	S.E. Brazil. Paraguay.

**II. ANDIGENA, *Gould*.**

(Sclater, Cat. B. Brit. Mus. xix. p. 133, 1891.)

1. <i>hypoglaucus</i> ( <i>Gould</i> ). (p. 134.)	Colombia. Ecuador. W. Peru.
2. <i>cucullatus</i> ( <i>Gould</i> ). (p. 134.)	Bolivia. Peru.
3. <i>laminirostris</i> , <i>Gould</i> . (p. 135.)	Ecuador. Peru.
4. <i>nigrirostris</i> ( <i>Waterh.</i> ). (p. 135.)	Colombia. Ecuador.
5. <i>spilorhynchus</i> , <i>Gould</i> . (p. 136.)	W. Colombia. Ecuador.
6. <i>bailloni</i> ( <i>Visell.</i> ). (p. 136.)	S.E. Brazil.

**III. PTEROGLOSSUS, *Illiger*.**

(Sclater, t. c. p. 137.)

1. <i>aracari</i> ( <i>Linn.</i> ). (p. 138.)	Guiana. Lower Amazonia.
2. <i>wiedi</i> , <i>Sturm</i> . (p. 139.)	Lower Amazonia. S.E. Brazil.

3. <i>formosus</i> , Cab. (p. 139.)	Venezuela.
4. <i>pluricinctus</i> , Gould. (p. 139.)	Colombia. Ecuador. Upper Amazonia.
5. <i>castanotis</i> , Gould. (p. 140.)	Colombia. Ecuador. Amazonia. Interior of Brazil. Bolivia.
6. <i>torquatus</i> ( <i>Gm.</i> ). (p. 141.)	C. America (S. Mexico to Panama). Colombia. Venezuela.
7. <i>frantzii</i> , Cab. (p. 142.)	C. America (Costa Rica to Panama).
8. <i>erythropygius</i> , Gould. (p. 143.)	W. Ecuador.
9. <i>sanguineus</i> , Gould. (p. 143.)	Panama.
10. <i>bitorquatus</i> , Vigors. (p. 144.)	Lower Amazonia.
11. <i>sturmi</i> , Natterer. (p. 144.)	Rio Madeira, C. Brazil.
12. <i>flavirostris</i> , Fraser. (p. 144.)	Colombia. Ecuador. Amazonia. ? Guiana (R. Oyapok).
13. <i>azarae</i> ( <i>Vieill.</i> ). (p. 145.)	Upper Amazonia. ? Peru.
14. <i>humboldti</i> , Wagl. (p. 146.)	Upper Amazonia. Ecuador.
15. <i>inscriptus</i> , Swains. (p. 146.)	Guiana. Lower Amazonia.
16. <i>viridis</i> ( <i>Linn.</i> ). (p. 147.)	Guiana. Amazonia.

17. *didymus*, *Scl.* (p. 147.)                      Upper Amazonia.  
 18. *beauharnaisi*, *Wagl.* (p. 148.)                      Upper Amazonia.

IV. SELENIDERA, *Gould.*

(Sclater, Cat. B. Brit. Mus. xix. p. 148, 1891.)

1. *maculirostris* (*Licht.*). (p. 149.)                      S.E. Brazil.  
 2. *gouldi* (*Natterer*). (p. 150.)                      Lower Amazonia.  
 3. *langsdorffi* (*Wagl.*). (p. 150.)                      Upper Amazonia.  
 4. *reinwardti* (*Wagl.*). (p. 151.)                      Peru. Ecuador.  
     Upper Amazonia.  
 5. *nattereri*, *Gould.* (p. 151.)                      Guiana.  
     Lower Amazonia.  
 6. *piperivora* (*Linn.*). (p. 152.)                      Guiana.  
     ? Amazonia.  
 7. *spectabilis*, *Cass.* (p. 153.)                      C. America  
     (Nicaragua to  
     Panama).

V. AULACORHAMPHUS, *Gould.*

(Sclater, t. c. p. 153.)

1. *sulcatus* (*Swains.*). (p. 154.)                      Venezuela.  
 2. *erythrogathus*, *Gould.* (p. 154.)                      Venezuela.  
 3. *calorhynchus*, *Gould.* (p. 155.)                      Colombia.  
     Venezuela.

4. *derbianus*, *Gould*. (p. 155.) Andes of Ecuador,  
Peru, Bolivia.
5. *whitelyanus*, *Salvin & Godman*. (p. 156, pl. ix.) British Guiana.
6. *prasinus* (*Licht.*). (p. 156.) C. America  
(S. Mexico, Guatemala,  
Honduras).
7. *wagleri* (*Sturm*). (p. 157.) W. Mexico.
8. *albivittatus* (*Boiss.*). (p. 157.) Colombia,  
Venezuela,  
Ecuador.
9. *haematoptygius* (*Gould*). (p. 158.) Colombia.  
Ecuador.
10. *cæruleicinctus* (*D'Orb.*). (p. 159.) S. Peru.  
Bolivia.
11. *cæruleigularis*, *Gould*. (p. 159.) C. America  
(Costa Rica to  
Panama).
12. *cyanolæmus*, *Gould*. (p. 160.) W. Ecuador.
13. *atrigularis* (*Sturm*). (p. 160.) W. Peru.
14. *dimidiatus*, *Ridgw.* (p. 160.) Interior of  
Venezuela.
15. *lautus*, *Bangs*, Pr. Biol. Soc. Washington, xii.  
p. 173 (1898). Colombia  
(Sierra Nevada de  
Santa Marta).

## Order XXXIII. PICIFORMES.

(Sharpe, Classif. B. p. 84, 1891.)

Sub-Order I. *GALBULÆ.*

(Sharpe, t. c. p. 84.)

Family I. *GALBULIDÆ.*

(Sclater, Cat. B. Brit. Mus. xix. p. 161, 1892.)

Sub-Family I. *GALBULINÆ.*

(Sclater, t. c. p. 162.)

I. *UROGALBA*, *Bp.*

(Sclater, t. c. p. 162.)

1. <i>paradisea</i> ( <i>Linn.</i> ). (p. 162.)	Guiana. Amazonia.
2. <i>amazonum</i> , <i>Scl.</i> (p. 163.)	Upper Amazonia.

II. *GALBULA*, *Briss.*

(Sclater, t. c. p. 163.)

1. <i>viridis</i> ( <i>Linn.</i> ). (p. 164.)	Guiana. Venezuela. Lower Amazonia.
2. <i>rufo-viridis</i> , <i>Cab.</i> (p. 165.)	Amazonia. E. & S. Brazil. Bolivia.
3. <i>ruficauda</i> , <i>Cuv.</i> (p. 166.)	Guiana. Colombia. Venezuela. Trinidad. Tobago.
4. <i>pallens</i> , <i>Bangs</i> , Pr. Biol. Soc. Washington, xii. p. 133 (1898).	Colombia (Sierra Nevada de Santa Marta).

5. <i>melanogenia</i> , <i>Scl.</i> (p. 166.)	C. America (S. Mexico to Panama). W. Ecuador.
6. <i>tombacea</i> , <i>Spix.</i> (p. 167.)	Colombia. Ecuador. Peru. Upper Amazonia.
7. <i>pastazæ</i> , <i>Tacz. &amp; Berl.</i> (p. 168.)	E. Ecuador.
8. <i>albirostris</i> , <i>Lath.</i> (p. 168.)	Guiana. Upper Amazonia. Ecuador.
9. <i>cyaneicollis</i> , <i>Cass.</i> (p. 169.)	Amazonia.
10. <i>leucogaster</i> , <i>Vieill.</i> (p. 170.)	Guiana. Amazonia.
11. <i>chalcothorax</i> , <i>Scl.</i> (p. 171.)	Ecuador. Upper Amazonia.

III. **BRACHYGALBA, Bp.**  
(Slater, Cat. B. Brit. Mus. xix. p. 171, 1891.)

1. <i>lugubris</i> ( <i>Swains.</i> ). (p. 171.)	Guiana. Amazonia. Colombia.
2. <i>fulviventris</i> , <i>Scl.</i> (p. 172.)	Colombia. Ecuador.
3. <i>goeringi</i> , <i>Scl. &amp; Salv.</i> (p. 172.)	Venezuela.
4. <i>salmoni</i> , <i>Scl. &amp; Salv.</i> (p. 173.)	Colombia (Antioquia).
5. <i>albigularis</i> ( <i>Spix.</i> ). (p. 173.)	Amazonia.
6. <i>melanosterna</i> , <i>Scl.</i> (p. 174.)	C. Brazil. Bolivia.

**IV. JACAMARALCYON, Less.**

(Sclater, Cat. B. Brit. Mus. xix. p. 175, 1891.)

1. *tridactyla* (*Vieill.*). (p. 174.)

S. &amp; S.E. Brazil.

**V. GALBALCYRHYNCHUS, Des Murs.**

(Sclater, t. c. p. 175.)

1. *leucotis*, *Des Murs.* (p. 175.)

Upper Amazonia.  
Ecuador.Sub-Family II. *JACAMEROPINÆ.*

(Sclater, Cat. B. Brit. Mus. xix. p. 176, 1891.)

**VI. JACAMEROPS, Less.**

(Sclater, t. c. p. 176.)

1. *aurea* (*P. L. S. Müll.*).  
[*grandis* (*Gm.*). (p. 176.)]

Guiana. Amazonia.  
Peru. Colombia.  
C. America (Panama  
to Costa Rica).Sub-Order II. *BUCCONES.*

(Sharpe, Classif. B. p. 84, 1891.)

Family I. **BUCCONIDÆ.**

(Sclater, Cat. B. Brit. Mus. xix. p. 178, 1891.)

**I. BUCCO, Briss.**

(Sclater, t. c. p. 179.)

1. *collaris*, *Lath.* (p. 180.)

Guiana. Amazonia.  
Ecuador.

2. *macrorhynchus*, *Gm.* (p. 181.)

Guiana.  
Lower Amazonia.

3. <i>dysoni</i> , <i>Scl.</i> (p. 182.)	C. America (S.W. Mexico to Panama). Colombia. Ecuador. Upper Amazonia.
4. <i>hyperrhynchus</i> ( <i>Bp.</i> ). (p. 183.)	E. Brazil. Amazonia.
5. <i>swainsoni</i> , <i>Gray.</i> (p. 183.)	S.E. Brazil.
6. <i>pectoralis</i> , <i>Gray.</i> (p. 184.)	Colombia. Panama.
7. <i>ordi</i> , <i>Cass.</i> (p. 184.)	Amazonia. Guiana.
8. <i>tectus</i> , <i>Bodd.</i> (p. 185.)	Guiana. Lower Amazonia. N.E. Brazil.
9. <i>picatus</i> , <i>Scl.</i> (p. 186.)	Upper Amazonia. Ecuador.
10. <i>subtectus</i> , <i>Sol.</i> (p. 186.)	Colombia. W. Ecuador. Panama.
11. <i>macrodactylus</i> ( <i>Spix</i> ). (p. 186.)	Colombia. Ecuador. Upper Amazonia.
12. <i>ruficollis</i> ( <i>Wagl.</i> ). (p. 187.)	Colombia. Panama.
13. <i>bicinctus</i> ( <i>Gould</i> ). (p. 188.)	Venezuela.
14. <i>tamatia</i> , <i>Gm.</i> (p. 188.)	Guiana. Amazonia.
15. <i>pulmentum</i> ( <i>Bp.</i> ). (p. 189.)	Upper Amazonia. Ecuador.
16. <i>maculatus</i> ( <i>Gm.</i> ). (p. 190.)	S. & E. Brazil.
17. <i>striatipectus</i> , <i>Scl.</i> (p. 190.)	Interior of Brazil. Bolivia.

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| 18. <b>chacuru</b> , <i>Vieill.</i> (p. 191.)  | Brazil.<br>Paraguay.<br>Bolivia.   |
| 19. <b>striolatus</b> , <i>Pelz.</i> (p. 192.)   | Interior of Brazil.<br>E. Ecuador. |
| 20. <b>radiatus</b> , <i>Sci.</i> (p. 192.)  | Colombia.                          |
| 21. <b>fulvidus</b> , <i>Salvin &amp; Godman</i> , Biol. Centr.-Amer.,<br>Aves, ii. p. 514 (1896). | Panama.<br>Colombia.<br>Ecuador.   |

## II. MALACOPTILA, Gray.

(Sclater, Cat. B. Brit. Mus. xix. p. 193, 1891.)

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| 1. <i>fusca</i> ( <i>Gm.</i> ). (p. 193.)  | Guiana. Amazonia.<br>Peru. Ecuador.<br>Colombia.                                   |
| 2. <i>rufa</i> ( <i>Spix</i> ). (p. 194.)  | N.E. Brazil.<br>Amazonia.<br>Peru.   |
| 3. <i>torquata</i> ( <i>Hahn &amp; Küst.</i> ). (p. 195.)                        | S.E. Brazil.   |
| 4. <i>panamensis</i> , <i>Lafr.</i> (p. 196.)                                    | C. America<br>(Costa Rica to<br>Panama).<br>Colombia. Venezuela.<br>Ecuador. Peru. |
| 5. <i>incornata</i> ( <i>Du Bus</i> ). (p. 197.)                                 | C. America<br>(British Honduras,<br>Guatemala,<br>Nicaragua).                      |
| 6. <i>fuliginosa</i> , <i>Ridgw.</i> , Pr. U.S. Nat. Mus. xvi.<br>p. 512 (1893). | Nicaragua<br>(Escondido River).  |
| 7. <i>fulvigularis</i> , <i>Scl.</i> (p. 198.)                                   | Bolivia.   |
| 8. <i>sub-striata</i> , <i>Scl.</i> (p. 198.)                                    | Colombia.  |

**III. MICROMONACHA, Scl.**

(Sclater, Cat. B. Brit. Mus. xix. p. 199, 1891.)

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| 1. <i>lanceolata</i> ( <i>Deville</i> ). (p. 199.) | Upper Amazonia.<br>Ecuador. |
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**IV. NONNULA, Scl.**

(Sclater, t. c. p. 199.)

- |   |                                     |
|---|-------------------------------------|
| 1. <i>rubecula</i> ( <i>Spix</i> ). (p. 200.)       | Lower Amazonia.<br>Brasil.          |
| 2. <i>cineracea</i> , <i>Scl.</i> (p. 200.)         | Amazonia.                           |
| 3. <i>ruficapilla</i> ( <i>Tschudi</i> ). (p. 200.) | C. Brazil.<br>Upper Amazonia.       |
| 4. <i>frontalis</i> ( <i>Scl.</i> ). (p. 201.)      | Colombia.<br>Panama.                |
| 5. <i>brunnea</i> , <i>Scl.</i> (p. 201.)           | Colombia.<br>Ecuador.<br>N.E. Peru. |

**V. HAPALOPTILA, Scl.**

(Sclater, t. c. p. 202.)

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|--|-----------------------|
| 1. <i>castanea</i> ( <i>Verr.</i> ). (p. 202.) | Colombia.<br>Ecuador. |
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**VI. MONASA, Vieill.**(*Monacha*, Sclater, t. c. p. 202.)

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|--|--|
| 1. <i>nigra</i> ( <i>P. L. S. Müll.</i> ). (p. 203.) | Guiana.<br>Amazonia.                     |
| 2. <i>flavirostris</i> , <i>Strickl.</i> (p. 204.)   | Colombia.<br>Ecuador.<br>Upper Amazonia. |

3. <i>morpheus</i> ( <i>Hahn &amp; Küst.</i> ). (p. 204.)	Lower Amazonia. S.E. Brazil.
4. <i>peruana</i> , <i>Scl.</i> (p. 205.)	Upper Amazonia. Ecuador.
5. <i>grandior</i> , <i>Scl. &amp; Salv.</i> (p. 205.)	C. America (Nicaragua to Costa Rica).
6. <i>pallidescens</i> , <i>Cass.</i> (p. 206.)	Colombia. Panama.
7. <i>nigrifrons</i> ( <i>Spix</i> ). (p. 206.)	Amazonia. C. Brazil. Bolivia. Ecuador.

**VII. CHELIDOPTERA, Gould.**

(Slater, Cat. B. Brit. Mus. xix. p. 207, 1891.)

1. <i>tenebrosa</i> ( <i>Pall.</i> ). (p. 207.)	Venezuela. Guiana. E. Colombia. Amazonia. C. Brazil.
2. <i>brasiliensis</i> , <i>Scl.</i> (p. 208.)	E. & S.E. Brazil.

**Sub-Order III. PICI.**

(Sharpe, Classif. B. p. 84, 1891.)

**Family I. PICIDÆ.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 2, 1890.)

**Sub-Family I. PICINÆ.**

(Hargitt, t. c. p. 9.)

**I. GEOCOLAPTES, Swains.**

(Hargitt, t. c. p. 9, 1890.)

1. <i>olivaceus</i> ( <i>Gm.</i> ). (p. 9.)	S. Africa (Cape Colony to Natal).
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II. **COLAPTES**, *Swains.*(Hargitt, *t. c.* p. 10.)

1. **auratus** (*Linn.*). (p. 12.) S.E. United States.
2. **luteus**, *Bangs*, Auk, xv. p. 177 (1898). North America to Alaska,  
S. to Texas.  
Pacific Slope of Rocky  
Mts. (*occ.*).
3. **chrysocaulosus**, *Gundl.* (p. 15.) Cuba.
4. **gundlachi**, *Cory.* (p. 15.) West Indies  
(Grand Cayman Isl.).
5. **chryscides** (*Math.*). (p. 16.) S.W. United States to  
N.W. Mexico.
6. **brunnescens**, *Anthony*, Auk, xii. p. 347 (1895). Lower California.
7. **rufipileus**, *Ridgw.*, Bull. U.S. Geol. Surv. ii.  
no. 2, p. 191 (1876). Guadalupe Isl.
8. **mexicanus**, *Swains.* (p. 17.) Mexico.  
[*cafer* (*Gm.*), A. O. U. Checkl. p. 167.]
9. **collaris**, *Vig.* [*Cf. Nelson*, Auk, 1900, p. 123.] California to  
British Columbia.
10. **saturatior**, *Ridgw.*, Proc. Biol. Soc. Wash. ii.  
p. 90 (1884). (p. 17, pt.) N. California to Sitka.
11. **sub-mexicanus**, *Sundev.* (p. 21.) Guatemala.
12. **ayresi**, *Audub.* (p. 22.) W. N. America.
13. **campestris** (*Vieill.*). (p. 23.) Brazil. Paraguay.  
Uruguay. Argentina.  
Bolivia.
14. **agricola** (*Math.*). (p. 25.) S. Brazil. Uruguay.  
Argentina.  
Patagonia  
(Rio Negro).

15. <i>rupicola</i> , <i>D'Orb.</i> (p. 26.)	Bolivia. Tucuman.
16. <i>puna</i> , <i>Licht.</i> (p. 27.)	Andes of Peru. ? Bolivia.
17. <i>cinereicapillus</i> , <i>Reichenb.</i> (p. 27.)	Andes of Northern Peru.
18. <i>pitius</i> ( <i>Mol.</i> ). (p. 28.)	Chile.

III. HYPOXANTHUS, *Bp.*

(Hargitt, Cat. B. Brit. Mus. xviii. p. 29, 1890.)

1. <i>rivolii</i> ( <i>Boiss.</i> ). (p. 30.)	Colombia. Venezuela.
2. <i>brevirostris</i> , <i>Tacz.</i> (p. 31.)	Colombia. Ecuador. Peru.
3. <i>atriceps</i> , <i>Scl. &amp; Salv.</i> (p. 32.)	S. Peru. Bolivia.

IV. GECINUS, *Boie.*

(Hargitt, t. c. p. 33.)

1. <i>viridis</i> ( <i>Linn.</i> ). (p. 36.)	Europe. E. to Asia Minor and Persia.
2. <i>sharpei</i> , <i>Saunders.</i> (p. 40.) [ <i>galiciensis</i> , <i>Seoane</i> , <i>Aves Gal.</i> p. 7 (1894).]	Spain. Portugal.
3. <i>vallanti</i> ( <i>Math.</i> ). (p. 41.)	Marocco. Algeria.
4. <i>koenigi</i> , <i>Erlang.</i> , <i>Orn. MB.</i> v. p. 187 (1897).	Tunis.
5. <i>awokera</i> ( <i>Temm.</i> ). (p. 41.)	Japan.
6. <i>squamatus</i> ( <i>Vig.</i> ). (p. 43.)	Himalayas, from Gilgit to Nepal.

7. **gorii**, *Hargitt.* (p. 45.)      Afghanistan to Transcaspia.
8. **vittatus** (*Vieill.*). (p. 46.)      Siam. Cambodia.  
Cochin China.  
S. Malay Peninsula.  
Sumatra. Java.
9. **viridanus** (*Blyth*). (p. 47.)      Burmese Provinces.  
N. Malay Peninsula.  
Siam.
10. **striolatus** (*Blyth*). (p. 50.)      Indian Peninsula.  
Ceylon. Burma.  
Siam.  
Cochin China.
11. **canus** (*Gm.*). (p. 52.)      N. & C. Europe.  
Siberia.  
Northern China.  
Japan.
12. **guerini** (*Malh.*). (p. 55.)      China. Formosa.
13. **hainanus**, *Ogilvie Grant*, *Ibis*, 1899, p. 584.      Hainan.
14. **occipitalis** (*Vig.*). (p. 56.)      Himalayas from  
Kashmir to Assam.  
Burmese Provinces.  
N.W. China. Siam.  
Cochin China.
15. **rabieri**, *Oust.*, *Bull. Mus. Paris*, iv. p. 12 (1898). Tonkin.
16. **chlorolophus** (*Vieill.*). (p. 59.)      Himalayas, from  
Chamba to Assam.  
Manipur.  
Burmese Provinces.  
Siam. Cochin China.
17. **rodgeri**, *Hartert & Butler*, *Nov. Zool.* v. p. 508 (1898).      Malay Peninsula  
(Mts. of Perak).
18. **chlorogaster** (*Jerd.*). (p. 62.)      Southern India.  
Ceylon.

19. *puniceus* (*Horsf.*). (p. 64.) Java.
20. *observandus*, *Hartert*, Nov. Zool. iii. p. 542 (1896). Malay Peninsula to Tenasserim.  
Sumatra. Nias.  
Borneo.
21. *erythropygius*, *Elliott*. (p. 66.) Cochin China.  
Laos Mts.
22. *nigrigenis*, *Hume*. (p. 67.) Burmese Provinces.  
Siam.

V. CHLORONERPES, *Swains.*

(Hargitt, Cat. B. Brit. Mus. xviii. p. 69, 1890.)

1. *chrysochlorus* (*Vieill.*). (p. 72.) S. Brazil.  
Paraguay.  
Bolivia.
2. *brasiliensis* (*Swains.*). (p. 73.) E. Brazil  
(Bahia).
3. *xanthochlorus*, *Scl. & Salv.* (p. 73.) Colombia.  
W. Venezuela.
4. *capistratus* (*Bp.*) (p. 74.) Guiana.  
Amazonia.  
Ecuador.
5. *erythropsis* (*Vieill.*). (p. 75.) E. & S. Brazil.  
Amazonia.
6. *leucolaemus* (*Malh.*). (p. 76.) C. Brazil.  
E. Ecuador.  
Colombia.
7. *flavigula* (*Bodd.*) (p. 77.) Guiana.  
Amazonia.  
Ecuador.
8. *aurulentus* (*Temm.*). (p. 79.) S. Brazil.  
Argentina.

9. <i>callopterus</i> , <i>Lawr.</i> (p. 81.)	Colombia. Panama.
10. <i>simplex</i> , <i>Salvin.</i> (p. 81.)	C. America (Costa Rica to Panama).
11. <i>aeruginosus</i> , <i>Licht.</i> (p. 81.)	Mexico.
12. <i>auricularis</i> , <i>Salvin &amp; Godman.</i> (p. 83.)	S.W. Mexico (Guerrero).
13. <i>godmani</i> , <i>Hargitt.</i> (p. 83.)	Mexico (Jalisco).
14. <i>yucatanensis</i> ( <i>Cabot</i> ). (p. 84.)	C. America (S. Mexico and Yucatan to Panama). Colombia. Venezuela.
15. <i>rubripileus</i> , <i>Salvad.</i> , <i>Boll. Mus. Torino</i> , xv. no. 368, p. 14 (1900).	Ecuador.
16. <i>gularis</i> , <i>Hargitt.</i> (p. 86.)	Colombia.
17. <i>rubiginosus</i> ( <i>Swains.</i> ). (p. 86.)	Trinidad. Tobago. Venezuela. Guiana. Amazonia. Peru. Bolivia. Tucuman.
18. <i>striatus</i> ( <i>Müll.</i> ). (p. 89.)	Greater Antilles (Haiti and San Domingo).

VI. CAMPOTHERA, *Gray*.

(Hargitt, Cat. B. Brit. Mus. xviii. p. 90, 1890.)

1. *nubica* (*Gm.*). (p. 93.) N.E. Africa  
(Nubia, Abyssinia,  
Somali Land).  
E. Africa,  
S. to Kilimanjaro.
2. *neumannni*, *Reichen.*, *Orn. MB.* iv. p. 132 (1896). Naiwascha Lake.
3. *notata* (*Licht.*). (p. 95.) Cape Colony.

4. <b>malherbii</b> ( <i>Cassin</i> ). (p. 96.)	Zanzibar.
5. <b>punctata</b> ( <i>Valenc.</i> ). (p. 96.)	W. Africa (Senegambia to Nigeria).
6. <b>balia</b> ( <i>Heugl.</i> ). (p. 98.)	Equatorial Africa (Gazelle River, Niam Niam Country).
7. <b>abingdoni</b> ( <i>Smith</i> ). (p. 98.)	S.E. Africa.
8. <b>mombassica</b> ( <i>Fischer &amp; Reichenow</i> ). (p. 100.)	E. Africa (Mombasa).
9. <b>tullbergi</b> , <i>Sjöstedt</i> , J. f. O. 1892, p. 314.	W. Africa (Cameroons).
10. <b>smithii</b> ( <i>Malh.</i> ). (p. 100.)	S.E. Africa (Transvaal to Matabele Land).
	S.W. Africa (Angola, Benguela).
11. <b>scriptoricauda</b> , <i>Reichenow</i> , Orn. MB. iv. p. 131 (1896). [ <i>cailliaudi</i> ( <i>Hargitt</i> , <i>nec Malh.</i> ). (p. 102.)]	E. Africa (Lamo to Mozambique).
12. <b>cailliaudi</b> ( <i>Malh.</i> ). ( <i>Cf. Reichenow, l. c.</i> )	Patr. ign.
13. <b>bennetti</b> ( <i>Smith</i> ). (p. 102.)	S.E. Africa (Natal to the Zambesi). Lake N'gami.
14. <b>capricorni</b> , <i>Strickl. &amp; Sol.</i> (p. 104.)	S.W. Africa (Upper Cunene River to Angola).
15. <b>maculosa</b> ( <i>Valenc.</i> ). (p. 104.)	W. Africa (Senegambia to Gold Coast).
	Equat. Africa.
16. <b>permista</b> ( <i>Reichenow</i> ). (p. 106.)	W. Africa. (Cameroons to the Congo).

17. *taeniolæma*, *Reichen.* & *Neum.*, *Orn. MB.* iii. p. 73 (1895). Equat. Africa.  
(Mau).
18. *hausburgi*, *Sharpe*, *Bull. B. O. C.* x. p. xxxvi (1890). Equat. Africa  
(Mt. Kenya).
19. *caroli* (*Math.*). (p. 107.) W. Africa  
(Gaboon to Gold Coast).  
Equat. Africa  
(Niam Niam).
20. *arizelus*, *Oberh.*, *Proc U.S. Nat. Mus.* xxii. p. 29 Liberia.  
(1899).
21. *nivosa* (*Swains.*). (p. 108.) W. Africa  
(Senegambia to the Congo).  
Fernando Po.

## VII. CHRYSOPTILUS, *Swains.*

(Hargitt, *Cat. B. Brit. Mus.* xviii. p. 109, 1890.)

1. *melanochlorus* (*Gm.*). (p. 110.) S. Brazil.  
Paraguay.
2. *cristatus* (*Vieill.*). (p. 112.) S. Brazil.  
Argentina. Uruguay.  
Chile. Bolivia.
3. *icteromelas* (*Vieill.*). (p. 114.) Brazil.
4. *chrysomelas* (*Math.*). (p. 115.) E. Brazil.
5. *mariae*, *Hargitt.* (p. 115.) Upper Amazonia.
6. *punctigula* (*Bodd.*). (p. 116.) Guiana.  
Trinidad.
7. *guttatus* (*Spix*). (p. 117.) Upper Amazonia.  
Colombia.  
Venezuela.
8. *atricollis* (*Math.*). (p. 118.) Peru.

VIII. CHYSOPHLEGMA, *Gould.*

(Hargitt, Cat. B. Brit. Mus. xviii. p. 119, 1890.)

1. <i>miniatum</i> ( <i>Forst.</i> ). (p. 121.)	Java.
2. <i>malaccense</i> ( <i>Lath.</i> ). (p. 122.)	S. Tenasserim. Malay Peninsula. Sumatra. Banka. Borneo.
3. <i>niasense</i> , <i>Büttik.</i> , Notes Leyden Mus. xviii. p. 169 (1897).	Nias Isl.
4. <i>mentale</i> ( <i>Temm.</i> ). (p. 125.)	Java.
5. <i>humei</i> , <i>Hargitt.</i> (p. 126.)	S. Tenasserim. Malay Peninsula. Sumatra. Borneo.
6. <i>flavinucha</i> ( <i>Gould</i> ). (p. 127.)	Himalayas (Masuri to Assam). Burmese Provinces.
7. <i>pierrei</i> , <i>Oust.</i> (p. 130.)	Cochin China.
8. <i>wrayi</i> , <i>Sharpe</i> . (p. 130.)	Mts. of Perak, Malay Peninsula.
9. <i>ricketti</i> , <i>Styan</i> , Bull. B. O. C. vii. p. xl (1898).	S. China (N.W. Foh-kien).
10. <i>styani</i> , <i>Ogilvie Grant</i> , Ibis, 1899, p. 585.	Hainan.
11. <i>mystacale</i> , <i>Salvad.</i> (p. 131.)	Sumatra.

IX. GAUROPOCOIDES, *Malh.*

(Hargitt, t. c. p. 132.)

1. <i>rafflesi</i> ( <i>Vig.</i> ). (p. 132.)	S. Tenasserim. Malay Peninsula. Sumatra. Borneo.
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X. GECINULUS, *Blyth.*

(Hargitt, Cat. B. Brit. Mus. xviii. p. 134, 1890.)

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|---|---|
| 1. <i>grantia</i> ( <i>McClell.</i> ). (p. 134.)          | E. Himalayas<br>(Nepal to Assam).<br>Manipur.<br>Siam<br>(Laos Mts.). |
| 2. <i>viridis</i> , <i>Blyth.</i> (p. 136.)               | Burmese Provinces.<br>N. Malay Peninsula.                             |
| 3. <i>viridanus</i> , <i>Slater</i> , Ibis, 1897, p. 176. | S. China<br>(N.W. Foh-kien).  |

XI. ASYNDESMUS, *Coues.*

(Hargitt, t. c. p. 137.)

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|---|--|
| 1. <i>torquatus</i> ( <i>Wils.</i> ). (p. 137.) | W. N. America<br>(British Columbia,<br>S. to Arizona).<br>Western Texas ( <i>winter</i> ). |
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XII. MELANERPES, *Swains.*

(Hargitt, t. c. p. 139.)

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|---|--|
| 1. <i>erythrocephalus</i> ( <i>Linn.</i> ). (p. 145.) | Canada.<br>E. & C. United States.  |
| 2. <i>candidus</i> ( <i>Otto</i> ). (p. 148.)         | E. & S. Brazil.<br>Uruguay. Argentina.<br>Paraguay. Bolivia.   |
| 3. <i>formicivorus</i> ( <i>Swains.</i> ). (p. 149.)  | Central America<br>(Mexico to Panama).   |
| 4. <i>melanopogon</i> ( <i>Temm.</i> ). (p. 151.)     | Pacific coast of United<br>States, from British<br>Columbia to California,<br>S. to South-western<br>Mexico. |
| 5. <i>angustifrons</i> , <i>Ridgw.</i> (p. 153.)      | Southern Lower<br>California.  |

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6. <b>flavigularis</b> , <i>Scl.</i>	Colombia.
[ <i>flavigula</i> , <i>Malh.</i> <i>nec</i> <i>Bodd.</i> (p. 154.)]	
7. <b>xantholarynx</b> , <i>Reichenbach.</i> (p. 155.)	Mexico?
[ <i>Cf.</i> <i>Salvin &amp; Godm. Biol. Centr.-Amer., Aves</i> , ii. p. 426.]	
8. <b>cruentatus</b> ( <i>Bodd.</i> ). (p. 155.)	Colombia. Venezuela. Guiana. Brazil. Amazonia. Ecuador. Peru. Bolivia.
9. <b>hargitti</b> , <i>Dubois</i> , P. Z. S. 1897, p. 783; <i>id. Syn.</i> <i>Av.</i> p. 68, pl. ii. fig. 2 (1899).	Patr. ign.
10. <b>rubrifrons</b> ( <i>Spix</i> ). (p. 157.)	Trinidad. Guiana. N. Brazil. Lower Amazonia.
11. <b>portoricensis</b> ( <i>Daud.</i> ). (p. 159.)	Greater Antilles (Porto Rico).
12. <b>chrysauchen</b> , <i>Salvin.</i> (p. 160.)	Panama.
13. <b>pulcher</b> , <i>Scl.</i> (p. 160.)	Colombia.
14. <b>flavifrons</b> ( <i>Vieill.</i> ). (p. 161.)	S. Brazil. Paraguay.
15. <b>cactorum</b> ( <i>Lafr. &amp; D'Orb.</i> ). (p. 162.)	S. Peru. Bolivia. Argentina. Paraguay. Lower Uruguay.
16. <b>herminieri</b> ( <i>Less.</i> ). (p. 163.)	Lesser Antilles (Guadeloupe Isl.).
17. <b>pucherani</b> ( <i>Malh.</i> ). (p. 164.)	Central America (S. Mexico to Panama). Colombia. W. Ecuador.
18. <b>radiolatus</b> ( <i>Wagl.</i> ). (p. 166.)	Jamaica.
19. <b>superciliaris</b> ( <i>Temm.</i> ). (p. 167.)	Cuba.
20. <b>blakei</b> ( <i>Ridgw.</i> ). (p. 168.)	Bahama Is. (Abaco).

21. **bahamensis** (*Cory*, Auk, ix. p. 270, 1892). Bahama Is.  
(Great Bahama Isl.).
22. **nyeanus** (*Ridgw.*). (p. 169.) Bahama Is.  
(Watling's Isl.).
23. **caymanensis** (*Cory*). (p. 169.) Grand Cayman Isl.
24. **carolinus** (*Linn.*). (p. 170.) Canada.  
E. & C. United States  
to Florida and  
Southern Texas.
25. **dubius** (*Cabot*). (p. 172.) Central America  
(S. Mexico,  
Cozumel Isl., Yucatan,  
British Honduras).
26. **canescens** (*Salvin*). (p. 174.) Ruatan Isl.,  
Bay of Honduras.
27. **wagleri**, *Salvin & Godman*, Biol. Centr.-Amer., Panama.  
Aves, ii. p. 416 (1895). Colombia.  
[*tricolor* (*Wagl. nec Gm.*). (p. 174.)] Venezuela.  
Cayenne.
28. **sanctæ-martæ**, *Bangs*, Proc. Biol. Soc. Colombia  
Washington, xii. p. 134 (1898). (Sierra de Santa Marta).
29. **terricolor** (*Berlepsch*). (p. 176.) Trinidad.  
Tobago.  
Venezuela.
30. **ruberiventris** (*Swains.*). (p. 176.) C. America  
(Yucatan, Cozumel,  
Bonacca Isl.).
31. **aurifrons** (*Wagl.*). (p. 177.) C. & S. Texas.  
Mexico.
32. **santacruzi** (*Bp.*). (p. 179.) C. America  
(S. Mexico, Guatemala,  
Honduras).
33. **hoffmanni** (*Cab.*). (p. 181.) C. America  
(Nicaragua,  
Costa Rica).

34. <i>uroptygialis</i> ( <i>Baird</i> ). (p. 182.)	S.W. United States. Lower California. Western Mexico.
35. <i>elegans</i> ( <i>Swains.</i> ). (p. 184.)	W. & S. Mexico.
36. <i>hypopolius</i> ( <i>Wagl.</i> ). (p. 186.)	S. Mexico.

**XIII. SPHYROPICUS, *Baird.***

(Hargitt, Cat. B. Brit. Mus. xviii. p. 187, 1890.)

1. <i>varius</i> ( <i>Linn.</i> ). (p. 188.)	N. America. C. America (Mexico to Costa Rica). West Indies. Bahama Is.
2. <i>nuchalis</i> , <i>Baird.</i> (p. 192.)	W. United States. British Columbia to Lower California. Mexico and Guatemala.
3. <i>ruber</i> ( <i>Gm.</i> ). (p. 194.)	W. North America, from British Columbia to California.
4. <i>thyroideus</i> ( <i>Cass.</i> ). (p. 196.)	Western United States. Rocky Mountains to California and N. Mexico.

**XIV. HYPOPICUS, *Bp.***

(Hargitt, t. c. p. 198.)

1. <i>hyperythrus</i> ( <i>Vig.</i> ). (p. 199.)	Himalayas, from Cashmere to Assam and Manipur. Cochin China. S.E. Thibet & S. Kansu in W. China.
2. <i>poliopsis</i> ( <i>Swinh.</i> ). (p. 201.)	Northern China (Pekin).

**XV. DENDROCOPIUS, Koch.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 201, 1890.)

1. <b>major</b> ( <i>Linn.</i> ). (p. 211.)	Europe. Asia Minor. Through Southern Siberia, to the Amur and Corea.
2. <b>canariensis</b> , <i>Koenig</i> , J. f. O. 1890, p. 351.	Canary Is.
3. <b>cissa</b> ( <i>Pall.</i> ). (p. 214.)	N.E. Russia. Siberia to Kamtohatka. Bering Isl.
4. <b>poelzami</b> ( <i>Bogd.</i> ). (p. 214.)	Caucasus. Lenkoran.
5. <b>leucopterus</b> ( <i>Salvud.</i> ). (p. 215.)	Western Mongolia. (Lob-nor).
6. <b>leptorhynchus</b> ( <i>Severtz.</i> ). (p. 215, pt.)	Turkestan. Afghanistan.
7. <b>japonicus</b> ( <i>Seeböhm</i> ). (p. 216.)	Japan. Kurile Is.
8. <b>mauritanus</b> ( <i>Brehm</i> ). (p. 216.)	Morocco.
9. <b>numidicus</b> ( <i>Math.</i> ). (p. 217.)	Algeria.
10. <b>cabanisi</b> ( <i>Math.</i> ). (p. 218, pt.) [Cf. Seeböhm, <i>Ibis</i> , 1883, p. 24.]	S. China.
11. <b>luciani</b> ( <i>Math.</i> ). (p. 218, pt.) [Cf. Seeböhm, <i>l. c.</i> ]	Western Mongolia. N. China.
12. <b>himalayensis</b> ( <i>Jard. &amp; Selby</i> ). (p. 220.)	N.E. Afghanistan. W. Himalayas (Gilgit to Kumaun).
13. <b>darjilensis</b> ( <i>Blyth</i> ). (p. 221.)	E. Himalayas. N.W. China.
14. <b>cathpharius</b> ( <i>Blyth</i> ). (p. 223.)	S.E. Himalayas (Nepal to Butan).
15. <b>pyrrhotorax</b> ( <i>Hume</i> ). (p. 224.)	Manipur.
16. <b>pernyi</b> ( <i>Verr.</i> ). (p. 225.)	N.W. China.

17. **syriacus** (*Hempr. & Ehrenb.*). (p. 225.)      Asia Minor.  
Palestine.  
Western Persia.
18. **scindeanus** (*Horsf. & Moore*). (p. 227.)      N.W. Punjab.  
Sind. Baluchistan.  
Afghanistan.
19. **arizonæ** (*Hargitt*). (p. 228.)      Arizona to  
Western Mexico.
20. **villosus** (*Linn.*). (p. 230.)      Canada.  
Central & Eastern  
United States.
21. **hyloscopus** (*Cab. & Heine*). (p. 230, pt.)      Arizona. California.  
Lower California.
22. **monticola** (*Anthony*, Auk, xv. p. 54, 1898).  
[*montanus*, *Anthony*, Auk, xiii. p. 31 (1896).]      Rocky Mts. from  
New Mexico to  
Montana.  
Utah.
23. **maynardi** (*Ridgw.*). (p. 233.)      Bahamas.
24. **harrisi** (*Audub.*). (p. 234.)      Alaska.  
Pacific Coast-region  
of United States to  
Western Mexico.
25. **jardinei** (*Math.*). (p. 237.)      C. America  
(Mexico to Panama).
26. **sanctorum** (*Nelson*, Auk, xiv. p. 50, 1897).      Mts. of Chiapas and  
Guatemala.
27. **pubescens** (*Linn.*). (p. 238.)      N. America generally.
28. **nelsoni** (*Oberh.*, P. U.S. Nat. Mus. xviii. p. 459,  
1896).      Alaska.
29. **meridionalis** (*Oberh.*, P. U.S. Nat. Mus. xviii.  
p. 459, 1896).      S. Carolina to  
Texas.
30. **oreocucus** (*Batcheld.*, Auk, vi. p. 253, 1889).      Rocky Mts.
31. **gairdneri** (*Audub.*). (p. 241.)      Western United States.  
British Columbia to  
New Mexico.

32. *stricklandi* (*Math.*). (p. 243.) S.E. Mexico.
33. *nuttalli* (*Gamb.*). (p. 244.) Oregon to California.
34. *scalaris* (*Wagl.*). (p. 246.) S. United States.  
Mexico. Yucatan.  
Cozumel Isl.
35. *lucasanus* (*Xantus*). (p. 250.) Lower California.
36. *graysoni* (*Ridgw.*). (p. 250.) Tres Marias Is.
37. *borealis* (*Vieill.*). (p. 251.) S.E. United States.
38. *minor* (*Linn.*). (p. 252.) Europe.  
Azores. Algeria.  
Southern Siberia to the  
R. Amur. Mongolia  
and Japan.
39. *pipra* (*Pall.*). (p. 255.) South Ural Mountains,  
through Siberia,  
to Kamtchatka.  
Bering Isl.
40. *quadrifasciatus* (*Radde*). (p. 256.) Caucasus.
41. *danfordi* (*Hargitt*). (p. 256.) Asia Minor.  
Turkey.  
Greece.
42. *lignarius* (*Molina*). (p. 257.) Chile. Peru.  
Bolivia. Argentina.
43. *mixtus* (*Bodd.*). (p. 259.) Southern Brazil.  
Uruguay.  
Paraguay.  
Argentina. Chile.
44. *cancellatus* (*Wagl.*). (p. 260.) S. Brazil.
45. *macei* (*Vieill.*). (p. 260.) Himalayas, from  
Murree to Assam.  
Tippera & N.E. Bengal.  
Manipur.

46. <i>atratus</i> ( <i>Blyth</i> ). (p. 263.)	Manipur. Burmese Provinces. Laos Mts.
47. <i>auriceps</i> , <i>Vig.</i> [ <i>brunneifrons</i> , <i>Vig.</i> (p. 284.)]	Northern Afghanistan. Himalayas (Cashmere to Nepal).
48. <i>analis</i> ( <i>Horsf.</i> ). (p. 266.)	Pegu. Siam. Cochin China. Sumatra. Java. Madura. Lombok.
49. <i>andamanensis</i> ( <i>Blyth</i> ). (p. 267.)	South Andaman Is.
50. <i>leuconotus</i> ( <i>Bechst.</i> ). (p. 268.)	N. & C. Europe. Siberia. Mongolia. Manchuria. Corea.
51. <i>cirris</i> ( <i>Pall.</i> ). (p. 271.)	E. Russia. C. & E. Siberia.
52. <i>subcirris</i> ( <i>Stejneger</i> ). (p. 271.)	Japan.
53. <i>lilfordi</i> ( <i>Sharpe &amp; Dresser</i> ). (p. 272.)	N. Italy. Dalmatia. Greece. Turkey. Ionian Is. Asia Minor.
54. <i>insularis</i> ( <i>Gould</i> ). (p. 272.)	Formosa Isl.
55. <i>namiyei</i> ( <i>Stejneger</i> ). (p. 273.)	Japan.

**XVI. PICOIDES, Lacép.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 274, 1890.)

1. <i>tridactylus</i> ( <i>Linn.</i> ). (p. 275.)	Europe. S. Siberia to the Amur R. and Mongolia.
2. <i>septentrionalis</i> , <i>Brehm</i> . (p. 275, pt.) *	Norway.
3. <i>crissoleucus</i> ( <i>Bp.</i> ). (p. 277.)	C. & N. Siberia to Kamtohatka.

\* Apparently a distinct race, *fide* Reichenow *in litt.*

4. <i>dorsalis</i> , Baird. (p. 278.)	Rocky Mts. British Columbia and Idaho to New Mexico.
5. <i>americanus</i> , Brehm. (p. 279.) [ <i>alascensis</i> , Nelson. (p. 280.)]	Alaska. W. North America to Washington.
6. <i>bacatus</i> , Bangs, Auk, xvii. p. 137 (1900).	N.E. United States.
7. <i>labradorius</i> , Bangs, Auk, xvii. p. 138 (1900).	Labrador. S. to Quebec.
8. <i>arcticus</i> ( <i>Swains.</i> ). (p. 282.)	N. North America. N. United States.
9. <i>tenuirostris</i> , Bangs, Auk, xvii. p. 131 (1900).	Sierra Nevada of California.
10. <i>funebris</i> , Verr. (p. 283.)	Moupin, N.W. China.

XVII. *XENOPICUS*, Baird.

(Hargitt, Cat. B. Brit. Mus. xviii. p. 284, 1890.)

1. <i>albolarvatus</i> ( <i>Cass.</i> ). (p. 284.)	W. North America (British Columbia to Southern California).
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XVIII. *DENDROCOPTES*, Cab. & Heine.

(Hargitt, t. c. p. 286.)

1. <i>medius</i> ( <i>Linn.</i> ). (p. 286.)	Europe. S.E. to the Caucasus.
2. <i>sancti-johannis</i> ( <i>Blanf.</i> ). (p. 288.)	Asia Minor to Persia.

XIX. *LIOPICUS*, Bp.

(Hargitt, t. c. p. 289.)

1. <i>mahrattensis</i> ( <i>Lath.</i> ). (p. 290.)	Indian Peninsula. Ceylon. Burma to Cochin China.
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XX. DENDROPICUS, *Malh.*

(Hargitt, Cat. B. Brit. Mus. xviii. p. 293, 1890.)

1. <b>cardinalis</b> ( <i>Gm.</i> ). (p. 295.)	S. Africa, to Zambesi and Damara Land.
2. <b>hartlaubi</b> , <i>Malh.</i> [ <i>zanzibari</i> , <i>Malh.</i> (p. 297.) <i>Cf.</i> Reichenow, J. f. O. 1887, p. 304.]	E. Africa (Zambesi to Lamu). W. Africa (Angola, Lower Congo).
3. <b>simonis</b> , <i>Ogilvie Grant</i> , Bull. B. O. C. x. p. xxxviii (1900).	S. Abyssinia.
4. <b>minutus</b> ( <i>Temm.</i> ). (p. 299.)	W. Africa (Senegambia).
5. <b>hemprichi</b> ( <i>Hempr. &amp; Ehr.</i> ). (p. 299.)	N.E. Africa. ? Senegambia.
6. <b>lafresnayei</b> , <i>Malh.</i> (p. 301.)	W. Africa (Senegambia to Angola). Equat. Africa.
7. <b>poecilolaemus</b> , <i>Reichen.</i> , Orn. MB. i. p. 30 (1898).	C. Africa (Sconga).
8. <b>lepidus</b> ( <i>Cab. &amp; Heine</i> ). (p. 302.)	Abyssinia.
9. <b>sharpei</b> , <i>Oust.</i> (p. 302.)	W. Africa (Gaboon).
10. <b>abyssinicus</b> ( <i>Stanl.</i> ). (p. 303.)	Abyssinia. Shoa.
11. <b>gabonensis</b> ( <i>J. &amp; E. Verr.</i> ). (p. 304.)	Gaboon.
12. <b>reichenowi</b> , <i>Sjöstedt</i> , Orn. MB. i. p. 138 (1893). [ <i>lacuum</i> , <i>Reichen.</i> , Orn. MB. i. p. 178 (1893)*.]	Cameroons. Equat. Africa (Albert Lake).
13. <b>lugubris</b> , <i>Hartl.</i> (p. 305.)	W. Africa (Fantee).

\* Reichenow, *in litt.*

## XXI. THRIPIAS, Cab. &amp; Heine.

(Hargitt, Cat. B. Brit. Mus. xviii. p. 306, 1890.)

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|---|---|
| 1. <b>namaquus</b> ( <i>Licht.</i> ). (p. 306.) | S. Africa, north to<br>Zanzibar and Angola. |
| 2. <b>schoensis</b> ( <i>Rüpp.</i> ). (p. 308.) | N.E. Africa.<br>Equatorial Africa.          |

## XXII. IYNGIPICUS, Bp.

(Hargitt, t. c. p. 309.)

- |  |   |
|--|---|
| 1. <b>semicoronatus</b> ( <i>Math.</i> ). (p. 312.)          | E. Himalayas<br>(Sikkim to Assam).<br>Manipur.<br>S.W. China (Yun-nan). |
| 2. <b>scintilliceps</b> ( <i>Swinh.</i> ). (p. 313.)         | China, from Pekin and<br>S. Kan-su to Foochow.                          |
| 3. <b>doerriesi</b> , <i>Hargitt.</i> (p. 314.)              | S. Ussuri Land.<br>Corea.   |
| 4. <b>kaleensis</b> ( <i>Swinh.</i> ). (p. 315.)             | S. Kan-su to S.E. China.<br>Formosa. Hainan.                            |
| 5. <b>pygmæus</b> ( <i>Vig.</i> ). (p. 315.)                 | Himalayas<br>(Masuri to Nepal).   |
| 6. <b>wattersi</b> , <i>Salvad.</i> & <i>Gigl.</i> (p. 317.) | Formosa.  |
| 7. <b>kizuki</b> ( <i>Temm.</i> ). (p. 318.)                 | Japan<br>(S. Hondo, Kiushiu).   |
| 8. <b>seebohmi</b> , <i>Hargitt.</i> (p. 319.)               | Japan<br>(Hondo, Yezo).<br>Ussuri district.<br>Corea.                   |
| 9. <b>nigrescens</b> , <i>Seebohm.</i> (p. 319.)             | Liu Kiu Is.   |
| 10. <b>aurantiiiventris</b> ( <i>Salvad.</i> ). (p. 320.)    | Borneo.   |

11. <i>pumilus</i> , <i>Hargitt.</i> (p. 321.)	Burma. Tenasserim. N. Malay Peninsula (Kossoum).
12. <i>canicapillus</i> ( <i>Blyth</i> ). (p. 322.)	Cachar. Manipur. Burmese Provinces. Malay Peninsula.
13. <i>picatus</i> , <i>Hargitt.</i> (p. 324.)	N.W. Borneo.
14. <i>grandis</i> , <i>Hargitt.</i> (p. 325, pl. vi.)	Lesser Sunda Is. (Lombok, Flores).
15. <i>excelsior</i> , <i>Hartert</i> , Nov. Zool. v. p. 461 (1898).	Lesser Sunda Is. (Alor).
16. <i>auritus</i> ( <i>Gm.</i> ). (p. 325.)	Siam. Cochin China. Malay Peninsula. Sumatra. Java. Borneo.
17. <i>nanus</i> ( <i>Vig.</i> ). (p. 327.) [ <i>Cf.</i> Blanf., Faun. Brit. Ind., Birds, iii. p. 49, note, 1895.]	N.W. Himalayas (Dharmasala).
18. <i>hardwickei</i> ( <i>Jerd.</i> ). (p. 328.)	Indian Peninsula.
19. <i>gymnophthalmus</i> ( <i>Blyth</i> ). (p. 330.)	Ceylon. S. India (Travancore).
20. <i>peninsularis</i> , <i>Hargitt.</i> (p. 331.) [ <i>Cf.</i> Blanf. t. c. p. 48.]	S. India.
21. <i>maculatus</i> ( <i>Scop.</i> ). (p. 332.)	Philippine Is. (Luzon, Panay, & Guimaras).
22. <i>fulvifasciatus</i> , <i>Hargitt.</i> (p. 333.)	Philippine Is. (Mindanao, Basilan).
23. <i>menagei</i> , <i>Bourns &amp; Worcester</i> , Occ. Pap. Minnesota Acad. i. p. 14 (1894).	Philippine Is. (Sibuyan).
24. <i>ramsayi</i> , <i>Hargitt.</i> (p. 334.)	Sulu Is.

25. *temmincki* (*Math.*). (p. 335.) Celebes.  
Togian Is.
26. *obsoletus* (*Wagl.*). (p. 336.) N.E. Africa.  
W. Africa.
27. *ingens*, *Hartert*, Nov. Zool. vii. p. 33 (1900). Equat. Africa (Nairobi).

XXIII. VENILIORENSIS, *Bp.*

(Bp. Conspl. Voluer. Zyg. p. 10, 1854.)

[*Dendrobates*, Swains. (nec Wagler), Hargitt, Cat. B. Brit. Mus. xviii. p. 337, 1890.*Eleopicus*, Bp., Richm. Proc. U.S. Nat. Mus. xvi. p. 519, 1893.

Cf. Oberholser, Proc. Philad. Acad. 1899, p. 204.]

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|---|--|
| 1. <i>fumigatus</i> ( <i>Lafr. &amp; D'Orb.</i> ). (p. 342.)                                      | Colombia. Ecuador.<br>Peru. Bolivia.<br>Argentina. |
| 2. <i>caboti</i> ( <i>Math.</i> ). (p. 344.)  | C. America<br>(S. Mexico to Panama).               |
| 3. <i>oleaginus</i> ( <i>Licht.</i> ). (p. 344.)  | C. America<br>(Mexico).                            |
| 4. <i>sanguinolentus</i> ( <i>Scl.</i> ). (p. 346.)   | C. America<br>(Honduras, Nicaragua).               |
| 5. <i>callonotus</i> ( <i>Waterh.</i> ). (p. 346.)  | W. Ecuador.  |
| 6. <i>major</i> ( <i>Berl. &amp; Tacz.</i> ).<br>[ <i>peruvianus</i> ( <i>Tacz.</i> ). (p. 348.)] | N. Peru.   |
| 7. <i>sanguineus</i> ( <i>Licht.</i> ). (p. 348.)   | Guiana.<br>Venezuela.                              |
| 8. <i>kirtlandi</i> ( <i>Math.</i> ). (p. 349.)   | N. Brazil.<br>Guiana.                              |
| 9. <i>nigriceps</i> ( <i>Lafr. &amp; D'Orb.</i> ). (p. 350.)                                      | Ecuador. Peru.<br>Bolivia.                         |
| 10. <i>murinus</i> ( <i>Math.</i> ). (p. 351.)  | C. & E. Brazil.                                    |

11. **dignus** (*Sol. & Salv.*). (p. 351.) Colombia.
12. **valdizani**, *Berlepsch & Stolzmann*, *Ibis*, 1894, p. 401. C. Peru.
13. **passerinus** (*Linn.*).  
[*tephrodops* (*Wagl.*). (p. 352.)] Guiana.  
Lower Amazonia.  
N. Brazil.
14. **tænionotus** (*Reichenb.*). (p. 353.) E. Brazil.
15. **frontalis** (*Cab.*). (p. 354.) Argentina (Tucuman).
16. **agilis** (*Cab. & Heine*). (p. 355.) Upper Amazonia.  
Ecuador. Colombia.
17. **olivinus** (*Malh.*). (p. 356.) Paraguay. Brazil.  
Argentina. Bolivia.
18. **fidelis** (*Hargitt*). (p. 357, pl. vii.) Colombia.
19. **spilogaster** (*Wagl.*). (p. 358.) S. Brazil. Uruguay.  
Argentina.
20. **maculifrons** (*Spix*). (p. 359.) E. Brazil  
(Bahia).
21. **cassini** (*Malh.*). (p. 360.) Guiana.
22. **ruficeps** (*Spix*). (p. 361.) N. & N.E. Brazil.
23. **affinis** (*Swains.*). (p. 362.) E. & S.E. Brazil.
24. **hæmatostigma** (*Malh.*). (p. 364.) E. Ecuador.  
Amazonia.
25. **kirki** (*Malh.*). (p. 365.) Guiana. Venezuela.  
Trinidad. Tobago.
26. **ceciliæ** (*Malh.*). (p. 366.) Panama. Colombia.  
W. Ecuador.

XXIV. **MESOPICUS**, *Malh.*

(Hargitt, Cat. B. Brit. Mus. xviii. p. 367, 1890).

1. <b>goertan</b> ( <i>P. L. S. Müll.</i> ). (p. 368.)	Senegal.
2. <b>poiocephalus</b> ( <i>Swains.</i> ). (p. 368, pt.)	W. Africa (Senegambia to Angola).
3. <b>abessinicus</b> , <i>Reichenow</i> , Orn. MB. viii. p. 58 (1900).	Abyssinia. Kordofan. Senaar.
4. <b>centralis</b> , <i>Reichenow</i> , t. c. p. 59.	Equat. Africa. (Niam Niam, Suk).
5. <b>spodocephalus</b> ( <i>Bp.</i> ). (p. 370.)	Equatorial Africa. Shoa.
6. <b>griseocephalus</b> ( <i>Bodd.</i> ). (p. 371.)	S.E. Africa. S.W. Africa (Benguela).
7. <b>pyrrhogaster</b> ( <i>Malh.</i> ). (p. 373.)	W. Africa (Sierra Leone to the Gold Coast).
8. <b>ellioti</b> ( <i>Cass.</i> ). (p. 374.)	W. Africa (Gaboon, Congo).
9. <b>johnstoni</b> ( <i>Shelley</i> ). (p. 375, pl. ix.)	W. Africa (Cameroons Mts.).
10. <b>xantholophus</b> , <i>Hargitt.</i> (p. 375, pl. viii.)	W. Africa (Gaboon, Congo, Niam-Niam).

XXV. **KIPHIDIOPICUS**, *Leach.*

(Hargitt, t. c. p. 376.)

1. <b>percussus</b> ( <i>Temm.</i> ). (p. 377.)	Cuba.
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XXVI. **SAPHEOPIPO**, *Hargitt.*

(Hargitt, t. c. p. 378.)

1. <b>noguchii</b> ( <i>Seehoem</i> ). (p. 378.)	Liu Kiu Is.
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XXVII. PYRRHOPICUS, *Malh.*

[*Lepocetes*, Cab. & Heine (Hargitt, Cat. B. Brit. Mus. xviii. p. 379, 1890).

*Cf.* Blanf. Faun. Brit. Ind., Birds, iii. p. 49, 1895.]

1. *pyrrhotis* (*Hodgs.*). (p. 380.)

Eastern Himalayas  
(Nepal to Khasi Hills).  
Manipur.  
Burmese Provinces.  
Mts. of Malay Peninsula.

2. *porphyromelas* (*Bois.*). (p. 382.)

S. Tenasserim.  
Malay Peninsula.  
Sumatra. Borneo.

3. *sinensis*, *Rickett*, Bull. Brit. Orn. Club, vi. p. 1  
(1897).

N.W. Foh-kien,  
S. China.

4. *hainanus*, *Ogilvie Grant*, Ibis, 1899, p. 585.

Hainan.

XXVIII. MIGLYPTES, *Swains.*

(Hargitt, t. c. p. 384.)

1. *tristis* (*Horsf.*). (p. 384.)

Java.

2. *grammithorax* (*Malh.*). (p. 385.)

Tenasserim.  
Malay Peninsula.  
Sumatra. Borneo.

3. *infuscatus*, *Salvad.* (p. 390.)

Nias Isl.

4. *tukki* (*Less.*). (p. 388.)

S. Tenasserim.  
Malay Peninsula.  
Sumatra. Borneo.

5. *jugularis*, *Blyth.* (p. 391.)

Burmese Provinces.  
Siam. Cochin China.

XXIX. MICROPTERNUS, *Blyth.*

(Hargitt, t. c. p. 392.)

1. *phaeocephps*, *Blyth.* (p. 393.)

Himalayas from Kumaun  
to Assam.  
N.E. Bengal. Manipur.  
Burmese Provinces.

2. <i>brachyurus</i> ( <i>Vieill.</i> ). (p. 396.)	Tenasserim. Malay Peninsula. Sumatra. Banka. Java. Billiton.
3. <i>gularis</i> , <i>Jerd.</i> (p. 399.)	S. India. Ceylon.
4. <i>badiosus</i> ( <i>Temm.</i> ). (p. 400.)	Borneo.
5. <i>fokiensis</i> ( <i>Swinh.</i> ). (p. 402.)	Eastern China.
6. <i>holroydi</i> , <i>Swinh.</i> (p. 403.)	Hainan.

**XXX. BRACHYPTERNUS, Strickl.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 403, 1890.)

1. <i>aurantius</i> ( <i>Linn.</i> ). (p. 404.)	N.W. & C. India. Eastern Bengal to Cachar.
2. <i>puncticollis</i> ( <i>Math.</i> ). (p. 407.)	S. India. Ceylon.
3. <i>erythronotus</i> ( <i>Vieill.</i> ). (p. 409.)	Ceylon.

**XXXI. TIGA, Kaup.**

(Hargitt, t. c. p. 411.)

1. <i>javanensis</i> ( <i>Ljung.</i> ). (p. 412.)	Java. Bali. Borneo. Sumatra. Malay Peninsula. Siam. Cochin China. Burmese Provinces. S. India.
2. <i>shorii</i> ( <i>Vig.</i> ). (p. 417.)	Lower Himalayas (Dehra Doon to Bhutan). Upper Burma.
3. <i>everetti</i> , <i>Tweedd.</i> (p. 418.)	Philippine Is. (Palawan).
4. <i>borneensis</i> , <i>DuBois</i> , P. Z. S. 1897, p. 782. VOL. II.—March 24, 1900.	Borneo.

**XXXII. NESOCELEUS, Sol. & Salv.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 419, 1890.)

1. *fernandinæ* (*Vig.*). (p. 419.) Cuba.

**XXXIII. CELEUS, Boie.**

(Hargitt, t. c. p. 420.)

1. *flavescens* (*Gm.*). (p. 422.) E. & S.E. Brazil.

2. *lugubris* (*Malh.*). (p. 424.) C. Brazil.  
Bolivia.

3. *kerri*, *Hargitt*, Ibis, 1891, p. 605. River Pilcomayo,  
Paraguay.

4. *ochraceus* (*Spix*). (p. 425.) N.E. Brazil.

5. *immaculatus*, *Berlepsch*. (p. 426.) ? Panama.

6. *elegans* (*P. L. S. Müll.*). (p. 426.) Venezuela.  
Trinidad.  
N. Brazil.

7. *reichenbachi* (*Malh.*). (p. 427.) Guiana.  
Venezuela.

8. *jumana* (*Spix*). (p. 428.) Guiana.  
Amazonia.

9. *citreopygius*, *Sol. & Salv.* (p. 429.) Upper Amazonia.  
Ecuador.

10. *rufus* (*Gm.*). (p. 430.) Guiana.  
Amazonia.

11. *undatus* (*Linn.*). (p. 431.) Lower Amazonia.

12. *loricatus* (*Reichenb.*). (p. 432.) C. America  
(Costa Rica to Panama).  
Colombia. Ecuador.  
N. Peru.

13. <i>castaneus</i> ( <i>Wagl.</i> ). (p. 433.)	O. America (S. Mexico to Costa Rica).
14. <i>grammicus</i> ( <i>Malh.</i> ). (p. 434.)	Guiana. Upper Amazonia. E. Ecuador. N.E. Peru.
15. <i>spectabilis</i> , <i>Sol.</i> & <i>Salv.</i> (p. 435, pl. x.)	Ecuador.

XXXIV. CERCHNEIPICUS, *Bp.*

(Hargitt, Cat. B. Brit. Mus. xviii. p. 436, 1890.)

1. <i>torquatus</i> ( <i>Bodd.</i> ). (p. 437.)	Guiana. N. Brazil.
2. <i>tinnunculus</i> ( <i>Wagl.</i> ). (p. 438.)	C. & E. Brazil. Paraguay.
3. <i>occidentalis</i> , <i>Hargitt.</i> (p. 439, pl. xi.)	Upper Amazonia.

XXXV. CROCOMORPHUS, *Hargitt.*

(Hargitt, t. c. p. 439.)

1. <i>flavus</i> ( <i>Müll.</i> ). (p. 440.)	Guiana. Brazil. Amazonia. Ecuador.
2. <i>semicinnamomeus</i> ( <i>Reichenb.</i> ). (p. 441.)	Venezuela. Trinidad,

XXXVI. CHRYSOCOLAPTES, *Blyth.*

(Hargitt, t. c. p. 442.)

1. <i>festivus</i> ( <i>Bodd.</i> ). (p. 445.)	Indian Peninsula. Ceylon.
2. <i>strictus</i> ( <i>Horsf.</i> ). (p. 447.)	Java.
3. <i>gutticristatus</i> ( <i>Tick.</i> ). (p. 448.)	Indian Peninsula. Burmese Provinces. Siam. Cochin China. Malay Peninsula.

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4. <i>erythrocephalus</i> , Sharpe. (p. 452.)	Philippine Is. (Palawan).
5. <i>stricklandi</i> ( <i>Layard</i> ). (p. 453.)	Ceylon.
6. <i>haematribon</i> ( <i>Wagl.</i> ). (p. 454.)	Philippine Is. (Luzon).
7. <i>lucidus</i> ( <i>Scop.</i> ). (p. 455.)	Philippine Is. (Mindanao, Basilan, Negros).
8. <i>rufopunctatus</i> , Hargitt. (p. 457, pl. xii.)	Philippine Is. (Panaon).
9. <i>xanthocephalus</i> , Wald. & Layard. (p. 457.)	Philippine Is. (Negros).
10. <i>validus</i> ( <i>Temm.</i> ). (p. 458.)	Malay Peninsula. Sumatra. Java.

## XXXVII. CAMPOPHILUS, Gray.

(Hargitt, Cat. B. Brit. Mus. xviii. p. 460, 1890.)

1. <i>principalis</i> ( <i>Linn.</i> ). (p. 463.)	E. & C. United States. [Extinct.] Now only in Lower Mississippi Valley and Florida.
2. <i>b. irdi</i> , Cass. (p. 465.)	Cuba.
3. <i>imperialis</i> ( <i>Gould</i> ). (p. 465.)	W. Mexico.
4. <i>leucopogon</i> ( <i>Valenc.</i> ). (p. 466.)	S.E. Brazil. Argentina. Lower Uruguay. Bolivia.
5. <i>rubricollis</i> ( <i>Bodd.</i> ). (p. 467.)	Guiana. Upper Amazonia. Ecuador.
6. <i>trachelopyrus</i> ( <i>Malh.</i> ). (p. 469.)	Amazonia. C. Brazil. Peru. N. Bolivia.

<b>7. melanoleucus (Gm.).</b> (p. 470.)	Colombia. Ecuador. Peru. Brazil. Paraguay. Guiana. Trinidad.
<b>8. malherbei, Gray.</b> (p. 472.)	Panama. Colombia.
<b>9. guatemalensis (Hartl.).</b> (p. 473.)	C. America (Mexico to Panama).
<b>10. guayaquilensis (Less.).</b> (p. 475.)	Ecuador. Peru.
<b>11. pollens (Bp.).</b> (p. 476.)	Colombia. Ecuador.
<b>12. robustus (Licht.).</b> (p. 477.)	S. & E. Brazil. Paraguay.
<b>13. hæmatogaster (Tschudi).</b> (p. 478.)	Colombia. Ecuador. C. Peru.
<b>14. splendens, Hargitt.</b> (p. 480.)	Panama. Colombia.

**XXXVIII. IPOCRANTOR, Cab. & Heine.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 480, 1890.)

<b>1. magellanicus (King).</b> (p. 480.)	Chile. Patagonia. Straits of Magellan.
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**XXXIX. HEMICERCUS, Swains.**

(Hargitt, t. c. p. 482.)

<b>1. concretus (Temm.).</b> (p. 482.)	Java.
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<b>2. sordidus (Eyton).</b> (p. 483.)	S. Tenasserim. Malay Peninsula. Sumatra. Banka. Borneo.
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3. *canente* (*Less.*). (p. 486.)

Manipur. Cachar.  
Burmeese Provinces.  
Malay Peninsula.  
Siam. Cambodia.  
Cochin China.

4. *cordatus*, *Jerd.* (p. 488.)

S. India.

**XL. MICROSTICTUS, Hargitt.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 489, 1890.)

1. *fulvus* (*Q. & G.*). (p. 490.)

N. & S.E. Celebes.  
Togian Is.

2. *wallacei* (*Tweedd.*). (p. 491.)

S. & E. Celebes.

3. *fuliginosus* (*Tweedd.*). (p. 492.)

Philippine Is.  
(N. Mindanao).

4. *funebris* (*Valenc.*). (p. 492.)

Philippine Is.  
(Luzon, Calayan).

**XLI. ALOPHEONERPES, Reichenb.**

[*Hemilophus*, Swains. (nec Serville), Hargitt, t. c. p. 494.  
*Cf.* Oberholser, Proc. Philad. Acad. 1899, p. 204 \*.]

1. *pulverulentus* (*Temm.*). (p. 494.)

N.W. India.  
Himalayas (Kumaun  
to Assam).  
Burmeese Provinces.  
Malay Peninsula.  
Cochin China.  
Sumatra. Java.  
Borneo.

\* Mr. Oberholser points out that *Mulleripicus* of Bonaparte is the generic name to be employed for *Hemilophus* of Swainson (pre-occupied). He is no doubt right; but I decline to use any of Bonaparte's nonsense-names, such as *Blythipicus*, *Lichtensteinipicus*, *Graydidasculus*, &c.

XLII. *THRIPONAX*, Cab. & Heine.

(Hargitt, Cat. B. Brit. Mus. xviii. p. 497, 1890.)

1. *javensis* (*Horsf.*). (p. 498.) S. Tenasserim.  
Malay Peninsula.  
Sumatra. Banka.  
Java. Borneo.  
Philippine Is.  
(Luzon, Negros,  
Surigao, Mindanao,  
Basilan).
2. *suluensis*, *W. Blasius*, J. f. O. 1890, p. 140. Sulu Isl.
3. *pectoralis*, *Tweedd.* (p. 500, pl. xiii.) Philippine Is.  
(Leyte, Panaon).
4. *crawfurdii* (*Gray*). (p. 501.) Burmese Provinces.
5. *hodgei* (*Blyth*). (p. 502.) Andaman Islands.
6. *hodgsoni* (*Jerd.*). (p. 503.) S. India.
7. *feddeni* (*Blanf.*). (p. 504.) Burmese Provinces.  
Siam.  
Cochin China.
8. *philippensis*, *Steere*, Ibis, 1891, p. 305. Philippine Is.  
(Panay, Guimaras,  
Masbate).
9. *hargitti*, *Sharpe*. (p. 505.) Palawan.
10. *mindorensis*, *Steere*, List B. & Mamm. Exped. Philippine Is.  
Philipp. p. 8 (1890). (Mindoro).
11. *richardsoni* (*Tristr.*). (p. 506.) Tsu-sima Is.  
[*kalinowskii*, Tacz. (p. 505.) Cf. Seeböhm,  
Ibis, 1892, pp. 248-250.] Corea.

**XLIII. CEOPHLŒUS, Cab. & Heine.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 506, 1890.)

1. <i>lineatus</i> ( <i>Linn.</i> ). (p. 508.)	Panama. Colombia. Ecuador. Peru. Venezuela. Trinidad. Guiana. Amazonia. C. Brazil. Paraguay.
2. <i>scapularis</i> ( <i>Vig.</i> ). (p. 510.)	C. America (Mexico to Costa Rica).
3. <i>fuscipennis</i> ( <i>Scl.</i> ). (p. 512.)	W. Ecuador. N. Peru.
4. <i>erythrops</i> ( <i>Valenc.</i> ). (p. 512.)	S. & E. Brazil. Argentina. Paraguay.
5. <i>galeatus</i> ( <i>Temm.</i> ). (p. 513.)	S.E. Brazil. Paraguay.

**XLIV. DRYOTOMUS, Swains.**

(Hargitt, t. c. p. 514.)

1. <i>pileatus</i> ( <i>Linn.</i> ). (p. 515.)	N.E. United States.
2. <i>abieticola</i> ( <i>Bangs, Auk</i> , xv. p. 176, 1898).	United States. [Now <i>extinct in many parts of its former range.</i> ]
3. <i>schulzi</i> ( <i>Cab.</i> ). (p. 517.)	Tucuman.

**XLV. PICUS, Linn.**

(Hargitt, t. c. p. 518.)

1. <i>martius</i> , <i>Linn.</i> (p. 518.)	Europe. N. Asia, to Kamtchatka. Japan (Yezo).
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Sub-Family II. *PICUMNINÆ*.  
 (Hargitt, Cat. B. Brit. Mus. xviii. p. 521, 1890.)

**XLVI. PICUMNUS, Temm.**

(Hargitt, t. c. p. 521.)

1. <i>rufiventris</i> , ( <i>Bp.</i> ) (p. 527.)	E. Ecuador. Amazonia.
2. <i>cinnamomeus</i> , <i>Wagl.</i> (p. 527.)	Colombia.
3. <i>castelnauii</i> , <i>Malh.</i> (p. 528.)	Upper Amazonia. Ecuador.
4. <i>leucogaster</i> , <i>Pelz.</i> (p. 529.)	Amazonia.
5. <i>fuscus</i> , <i>Pelz.</i> (p. 530.)	C. Brazil.
6. <i>temmincki</i> , <i>Lafr.</i> (p. 530.)	S. Brazil. Paraguay.
7. <i>cirrhatus</i> , <i>Temm.</i> (p. 531.)	E. Brazil. Paraguay.
8. <i>pilcomayensis</i> , <i>Hargitt</i> , <i>Ibis</i> , 1891, p. 606.	Pilcomayo River.
9. <i>spilogaster</i> , <i>Sundev.</i> (p. 532.)	Guiana.
10. <i>orbignyanus</i> , <i>Lafr.</i> (p. 533.)	Argentina (Salta). Bolivia.
11. <i>sclateri</i> , <i>Tacz.</i> (p. 534.)	N.W. Peru. Ecuador.
12. <i>sagittatus</i> , <i>Sundev.</i> (p. 534.)	C. Brazil.
13. <i>steindachneri</i> , <i>Tacz.</i> (p. 535.)	N.E. Peru (Huayabamba).

14. <i>jelskii</i> , Tacz. (p. 535.)	C. Peru (Chanchamay)
15. <i>nebulosus</i> , Sundev. (p. 536.)	Peru (Huiro).
16. <i>pygmæus</i> ( <i>Licht.</i> ). (p. 537.)	E. Brazil.
17. <i>asterias</i> , Sundev. (p. 538.)	Brazil.
18. <i>guttifer</i> , Sundev. (p. 538.)	C. Brazil.
19. <i>albosquamatus</i> , Laf. (p. 539.)	Bolivia.
20. <i>lepidotus</i> , Cab. & Heine. (p. 539.)	Guiana.
21. <i>squamulatus</i> , Laf. (p. 540.)	Colombia. Venezuela.
22. <i>obsoletus</i> , Allen, Bull. Amer. Mus. iv. p. 55 (1892).	Venezuela.
23. <i>iheringi</i> , Berlepsch. (p. 541.)	S.E. Brazil.
24. <i>minutus</i> ( <i>Linn.</i> ). (p. 542.)	E. Brazil. Peru.
25. <i>undulatus</i> , Hargitt. (p. 543.)	Guiana.
26. <i>salvini</i> , Hargitt, Bull. B. O. C. iii. p. iii (1893).	Patr. ign.
27. <i>buffoni</i> , Laf. (p. 544.)	French Guiana.
28. <i>punctifrons</i> , Tacz. (p. 544.)	C. & N.E. Peru.
29. <i>lafresnayezi</i> , Makh. (p. 545.)	Ecuador.

30. <i>aurifrons</i> , <i>Pelz.</i> (p. 546.)	Upper Amazonia.
31. <i>borbæ</i> , <i>Pelz.</i> (p. 547.)	Brazil. Amazonia.
32. <i>flavifrons</i> , <i>Hargitt.</i> (p. 547, pl. xiv. figs. 1, 2.)	Upper Amazonia.
33. <i>wallacei</i> , <i>Hargitt.</i> (p. 547, pl. xiv. fig. 3.)	Upper Amazonia.
34. <i>olivaceus</i> , <i>Lafr.</i> (p. 548.)	C. America (Honduras to Panama). Colombia. Ecuador.
35. <i>granadensis</i> , <i>Lafr.</i> (p. 549.)	Panama. Colombia. Venezuela. Ecuador.
36. <i>innominatus</i> , <i>Burton.</i> (p. 549.)	S. India. Himalayas (Cashmere to Assam). Manipur. Burmese Provinces. Perak Mts., Malay Peninsula. Sumatra. N. Borneo.
37. <i>chinensis</i> ( <i>Hargitt.</i> ) (p. 551.)	S. & W. China.

**XLVII. NESOCTITES, *Hargitt.***

(Hargitt, Cat. B. Brit. Mus. xviii. pp. 8, 552, 1890.)

1. <i>micromegas</i> ( <i>Sundev.</i> ). (p. 552.)	Haiti and San Domingo.
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**XLVIII. VERREUXIA, *Hartl.***

(Hargitt, t. c. p. 553.)

[*Blax* (nec Thompson), Reichenow, Orn. MB. 1894, p. 126.  
*Blacops* (nom. emend.), Richm. Auk, xvi. p. 186, 1899.]

1. <i>africana</i> ( <i>Verr.</i> ). (p. 553.)	W. Africa
[ <i>gymnophthalmus</i> , Reichenow, Orn. MB. 1894,	(Cameroons, Gaboon).

**XLIX. SASIA, Hodgs.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 554, 1890.)

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| 1. <i>ochracea</i> , <i>Hodgs.</i> (p. 555.)           | Eastern Himalayas.<br>Manipur.<br>Burmese Provinces. |
| 2. <i>abnormis</i> ( <i>Temm.</i> ). (p. 557.)         | Malay Peninsula.<br>Sumatra. Nias Isl.<br>Borneo.    |
| 3. <i>everetti</i> , <i>Hargitt.</i> (p. 559, pl. xv.) | N.W. Borneo<br>(Lumbidan).                           |

**Sub-Family III. IYNGINÆ.**

(Hargitt, Cat. B. Brit. Mus. xviii. p. 559, 1890.)

**L. IYNX, Linn.**

(Hargitt, t. c. p. 559.)

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|--|---|
| 1. <i>torquilla</i> ( <i>Linn.</i> ). (p. 560.)  | Europe.<br>Asia.<br>N.E. Africa.<br>W. Africa<br>(Senegal). |
| 2. <i>ruficollis</i> , <i>Wagler.</i><br>[ <i>pectoralis</i> , Vig. (p. 565.) Cf. Richmond,<br>Auk, xviii. p. 179 (1900).] | S. Africa.  |
| 3. <i>pulchricollis</i> , <i>Hartl.</i> (p. 566.)  | Equatorial Africa.  |
| 4. <i>aequatorialis</i> , <i>Rüpp.</i> (p. 567.)   | N.E. Africa.  |

**INCERTÆ SEDIS.*****Gintornis*, Marsh, Amer. Journ. Sci. iv. p. 259 (1872).**

- |  |                      |
|--|----------------------|
| 1. <i>lucaris</i> , <i>Marsh, l.c.</i> | Wyoming<br>(Eocene). |
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## A D D E N D A .

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**Page 53.**

No. 9. *For wallacii read wallacei.*

No. 16. *For steerii read steerei.*

**Page 59.**

No. 47. *For pealii read pealei.*

**Page 61.**

No. 64. *For humii read humei.*

**Page 72.**

### **MELITTOPHAGUS.**

Prof. Reichenow points out (Orn. MB. viii. p. 86) that the name of *M. cyanostictus*, Cab., belongs to the Eastern form and not to the Southern *M. meridionalis*. The latter name must be restored, and that of *M. sharpei*, Hartert, suppressed. The first four species of the genus will be as follows :—

1. <i>meridionalis</i> , Sharpe. (p. 45.) [Cf. Reichen. Orn. MB. viii. p. 86, 1900. <i>cyanostictus</i> ( <i>nec</i> Cab.), <i>anteā</i> , p. 72.]	S.E. & E. Africa (Natal to the Pangani River).
	S.W. Africa (Loango to Damara Land).
2. <i>cyanostictus</i> (Cab.). (p. 48.) [ <i>sharpei</i> , Hartert, <i>anteā</i> , p. 72.]	N.E. & E. Africa (Shoa and Somali Land to Pangani River).

3. *pusillus* (*P. L. S. Müll.*). (p. 47.) W. Africa  
 (Senegambia to the Cameroons).

4. *ocularis*, *Reichenow*, *Orn. MB.* viii. p. 86 (1900). N.E. Africa.  
 Equat. Africa.

Page 114. Ricordia ricordi.

Mr. C. W. Richmond informs me that the locality "S. Florida" is an error.

Page 151. Add :—

- 7 a. *hainanus*, Ogilvie Grant, Bull. B. O. C. x. Hainan.  
p. xxxvi (Jan. 1900).

Page 170. PIAYA.

- No. 5. *Read columbiana.*  
No. 6. *Read melanogaster.*

Page 180.

- No. 9. *flavibuccale*. For "p. 20" read "p. 30."

Page 181. SMILORHIS.

- No. 2. For *bocagii* read *bocagei*.

Page 182.

- No. 17. **Barbatula leucomystax.** Read "p. 310."

Page 185. XANTHOLÆMA.

- No. 1. For *haematocephala* read *haematocephalum*.

Page 186.

- No. 2. *For rubricapilla* read *rubricapillum*.  
No. 3. *For australis* read *australe*.  
No. 4. *For malabarica* read *malabaricum*.  
No. 5. *For rosea* read *roseum*.  
No. 6. *For intermedia* read *intermedium*.

Page 195.      BRACHYGALBA.

No. 6. *For melanosterna read melanosternum.*

Page 206.

No. 4. *For malherbii read malherbei.*



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E. RAY LANKESTER,  
*Director.*

British Museum  
(Natural History),  
Cromwell Road,  
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